Southeastern Utah's Birds



Southeastern Utah's birds (Avian Species)

At the time of Utah's settlement (1847) 280 avian species inhabited the region. Today 285 avian species inhabit southeastern Utah. Seven exotics have established populations. Unfortunately, other native species have not fared as well. The passenger pigeon (*Ectopistes migratorius*) has become extinct. Four other species --California condor (*Gymnogyps californianus*), peregrine falcon (*Peregrinus anatum*), bald eagle (*Italiaertus leucocephalus*), and whooping crane (*Grus americana*) --have become endangered with extinction. The California condor is extirpated from the region. Population levels of another 19 species have been jeopardized such that they are classed as rare, although they still occur in numbers adequate for survival. Market hunting was the cause for the demise of passenger pigeons. Habitat losses, environmental pollutants, and disturbances by man have spelled "doom" for the other birds that are in jeopardy. Only planning followed by solid management decisions can retrieve these birds from peril and keep others from being jeopardized.

Pesticide use can have severe impacts on bird populations. The heavily publicized DDT (a chlorinated hydrocarbon) decimated many bird populations. Chlorinated hydrocarbons are persistent and tend to "bioconcentrate" at each level of the food chain. Raptors and other species at the top of the food chains are the most negatively affected by these pesticides. The birds are not immediately impacted by ingestion of the compound. However, DDT alters calcium metabolism of adult birds, causing thinning of egg shells to the point of embryo mortality. DDT was banned in 1972 which helped many bird populations recover. Unfortunately, pesticide problems still occur. Organophosphate pesticides, although they do not bioconcentrate, are highly toxic. Mercury, which is toxic to birds when ingested, is also used as an ingredient in some pesticides. DDT is present again as an ingredient in Docofol, a toxin used in many pesticides.

Bioconcentration of selenium through the food chain can also impact bird populations. Selenium is an essential micronutrient to all animals. However, 3-8 ppm dry weight of selenium in food has been shown to cause embryo deformities and inhibit reproductive success in waterfowl. A selenium concentration of 30 ppm in livers of waterfowl produces reproductive abnormalities. Selenium is a naturally-occurring element, primarily associated with marine shales. Problems arise when irrigation practices leach selenium at high concentrations from the soil allowing it to enter the food chain. Recovery time of aquatic systems contaminated with selenium appears variable and site specific. Utah regulations stipulate that concentration levels in water less than 20 ppb (1 hour average) or 5 ppb (4 day average) be achieved.

Botulism is another impact on wetland bird populations, that results from pool water quality parameters. It is a bacterium that affects the nervous system and causes death. Water bodies with high temperatures, low water levels, low oxygen levels, and high alkalinity are frequent sites of botulism outbreaks.

Alterations to water quality and quantity can impact fish and other aquatic populations that provide food sources for many bird species. The availability of good drinking water is critical for all species.

Toxins from oil spills can be inhaled or ingested by birds. Resultant viral infections, kidney damage, or liver damage can cause mortality .The toxins are also easily absorbed through egg

shells, resulting in the death of the embryo. Oil can become matted on feathers and reduce both the insulating and buoyancy capacity of the feathers. Residue from some evaporation ponds may collect on bird feathers with the same effect.

The loss or disturbance to habitat can reduce bird populations. Vegetation destruction can reduce forage availability, nesting sites, and cover. During crucial periods such as breeding, wintering, and migrating, the importance of adequate habitat is magnified. Nesting birds are particularly vulnerable to disturbance and many will desert their nest site. Of those species that desert, some tend to renest while others will not. Raptor nests require anywhere from 0.5 to 1.0 mile radius protected from human disturbance for successful reproduction. The impacts to populations of birds whose breeding activities were thwarted are obvious. It is important to realize that breeding can only be considered successful if the nestlings survive through fledging and ultimately reproduce.

While each ecosystem is important to those bird species inhabiting it, there is substantial variation in use of ecosystems within a geographic area (Table 4). Riparian areas, regardless of geographic area, are the most heavily utilized habitat by birds in southeastern Utah; 58% to 96% of the bird species for any area utilize this setting. Riparian ecosystems serve as important migration corridors or simply stopover sites. They also provide excellent quality breeding habitat. The desert and submontane elevations of the riparian areas tend to attract more species than montane elevations. This is in part due to the ability of desert and submontane areas to support more species in winter when higher montane elevations are subject to adverse conditions (Table 4).

Agricultural ecosystems can be important due to water supplied by irrigation activities and the abundance of food from crops. This is particularly evident in the Cisco Desert where 85% of the birds that utilize the area frequent farmlands. Riparian ecosystems here also support 85% of the species. The Cisco Desert is rather inhospitable for many wildlife species, thus the high concentration of birds in areas with water (Table 4).

The following species' specific narratives address critical valued use areas and crucial time periods for individual species of birds; nesting times and sites, incubation times, and nestling periods were included for each species as well as forage preferences. Note that the diet described in each narrative pertains to the food category most utilized by the birds; herbivorous, carnivorous, omnivorous, and insectivorous. Yearly food requirements include proteins, fats, carbohydrates, vitamins, and minerals. Nitrogen (derived from proteins) is important to avian life cycles, particularly during reproduction, growth, and molting. Birds will increase their intake of animal food to meet this need. Even species that are normally herbivorous will incorporate insects in their diet. Nestlings also require diets with an abundance of insects. Project Planners should give consideration to the specific requirements for birds.

Table 4. Numbers (#) of avian (bird) species that now (1990) inhabit geographic areas and the proportion (%) of that total which each ecosystem by ecological association within southeastern Utah.

| | | | | | | of s _i | | | hat | inh | abit | eac | h ec | osys | stem | ı by | (1) | Co | old I | Dese | ert (| 3,700 |) -5, | 800 | ft.); | (2) | Subn | nont | ane | (5,5 | 500-8,5 | 00 ft | .); aı | nd (3 | 3) Sı | ıbm | onta | ne (| 6,50 | 0-12 | 2,721 | ft.) |
|---|----|-------|----|------|--------------|-------------------|--------|-------|-----|------------|------|-----|-------|------|-----------|------|-----------------|-------------------|-------|----------------|-------|----------------|-------|-----|-----------------|-----|------------|------|-----------|------|---------|-------|--------|-------|--------------|-------------|----------|------|------|--------|-------|-------|
| | | | | | | | | | | | | | | | | UP | LA | NI | OS | | | | | | | | | | | | | | | | 1 | WE' | TL | ANI | DS | | | |
| Geographic Areas (Elevation in feet)/# | | Urban | | , | Agricultural | | Alnine | omdw, | | Spruce/Fir | | V | Aspen | | Ponderosa | | Sagebrush/Grass | Sageon usin Orass | | Mountain Brush | | Pinvon/Juniper | , | , | Saltbrush/Grass | | Blackbrush | | Grassland | | Barren | | Marsh | | Mesic Meadow | | Rinarian | Jac | Č | Stream | | Lake |
| | 1 | 2 | 3 | 1 | 2 | 3 1 | 2 | 3 | 1 | 2 | 3 | 1 2 | 2 3 | 1 | 2 | 3 | 1 2 | 3 | 1 | 2 | 3 | 1 2 | 3 | 1 | 2 3 | 1 | 2 3 | 1 | 2 | 3 | 1 2 3 | 1 | 2 3 | 3 1 | 2 | 3 | 1 2 | 3 | 1 | 2 3 | 1 | 2 3 |
| Wasatch Plateau (5,500-10,741)/231 | | 40 | 24 | 4 | 46 | | | 9 | | | 31 | | 30 | | 3 | 32 | 31 | 1 19 | | 38 | | 41 | | | | | | | 22 | 15 | 10 7 | | 47 3 | 5 | 31 | 27 | 88 | 65 | 3 | 2 27 | | 32 28 |
| Tavaputs Plateau (5,500-10,118)/232 | | | | ۷ | 46 | | | | | | 31 | | 29 | | 3 | 32 | 31 | 1 18 | 3 | 37 | | 40 | | | | | | | 22 | 15 | 9 6 | | 49 3 | 5 | 32 | 27 | 90 | 65 | 3 | 2 27 | | 33 28 |
| Cedar Mountain (5,500-7,664)/111 | | | | | | | | | | | | | | | | | 52 | 2 | | 60 | | 65 | | | | | | | 39 | | 17 | | 28 | | 19 | | 96 | , | , | 5 | | 5 |
| Henry Mountains (5,500-11,506)/217 | | | | 4 | 47 | | | 10 | | | 35 | | 34 | | 3 | 37 | 34 | 4 20 |) | 43 | | 46 | | | | | 17 | | 23 | 15 | 11 7 | | 41 3 | 1 | 32 | 33 | 88 | 67 | 3 | 1 24 | | 27 24 |
| Abajo/Elk Ridge (5,500-11,362)/225 | | 38 | | ۷ | 47 | | | 9 | | | 34 | | 32 | | 3 | 35 | 33 | 3 20 |) | 41 | | 45 | | | | | 16 | | 23 | 14 | 12 8 | | 42 3 | 2 | 31 | 28 | 89 | 68 | 2 | 27 25 | | 28 23 |
| LaSal Mountains (5,500-12,72)/228 | | 38 | | 4 | 47 | | | 9 | | | 33 | | 32 | | 3 | 35 | 32 | 2 19 | , | 41 | | 44 | | | | | 15 | | 23 | 14 | 11 7 | | 42 3 | 2 | 31 | 27 | 89 | 67 | 2 | .7 29 | | 28 25 |
| Dolores Triangle (3,937-7,428)/239 | | | | 39 4 | 46 | | | | | | | | | | | 2 | 6 32 | 2 | | 37 | | 40 | | 21 | | 19 | 16 | 25 | 24 | 1 | 0 10 | 49 | 46 | 34 | 32 | 7 | 74 87 | , | 34 3 | 1 | 35 | 32 |
| San Rafael Desert (4,120-7,920)/232 | 30 | 34 | 4 | 41 4 | 45 | | | | | | | | | | | 2 | 7 31 | 1 | | 34 | | 39 | | 21 | | 20 | 17 | 25 | 24 | 1 | 0 10 | 51 | 46 | 35 | 32 | 7 | 76 85 | | 36 3 | 13 | 36 | 33 |
| Burr Desert (4,500-6,522)/173 | 39 | | 4 | 19 | | | | | | | | | | | | 3 | 5 39 | 9 | | 43 | | 53 | | 30 | | 28 | 23 | 32 | 28 | 1 | 4 13 | 39 | 31 | 27 | 22 | 7 | 72 87 | , | 21 1 | 6 | 21 | 16 |
| Cisco Desert (3,937-5,300)/102 | 58 | | | 35 | | | | | | | | | | | | 5 | 4 | | | | | | | 46 | | | | 51 | | 2 | .2 | 44 | | 22 | | 8 | 35 | | 7 | | 7 | |
| Canyonlands (3,700-10,388)/258 | 27 | 34 | 4 | 14 4 | 43 | | | | | | 29 | | 27 | | 3 | 30 2 | 5 30 |) 19 | | 36 | | 40 | | 20 | | 18 | 15 | 24 | 22 | 12 1 | 0 10 7 | 46 | 43 3 | 1 31 | 29 | 47 <i>e</i> | 54 83 | 58 | 31 2 | 9 24 | 31 | 29 25 |

| Avian Species | .e ₂ | indigenous/exotic | | | Relat | ive B | iolog | ical y | | of E | | | | | cal; (l | H) hiş | gh pr | iority | ; | |
|--|---|--|-------------------------|--------------------------|--|-------------------------------|---------------------------------|----------------------------------|-------------------------------|----------------------------|--------------------------------|--------------------------------|--------------------------------|----------------------------------|--------------------------------|-------------------------------|-----------------------|-------------------------|-------------------|------------|
| Species | ıs ¹ danc | | | | | | | | | | | | | | | | , | wetland | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Gaviidae | | Indigenous | | | | | | | | | | | | | | | | | C | C |
| Arctic loon Gavia arctica | Tr/a k k k k k Tr/a k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | see Sco | em t ofie | nong o pre ld Re l bird | fer o | cold oir o | lake durii | s. T | hey i igra | feed tion | on f . On | fish. e sp | The ecim | y ha ien v | ve b vas o | een | obse | rvec | l at |
| common loon Gavia immer | Tr/u Tr/u k k k Tr/u Tr/u Tr/u K k Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th car a 7 adj | ey f be 5-8 ace | nong feed of harm 0 day nt to ed to | on fi nful. nes wate | sh. S Bot stling er. A | Siltat h se g per Altho | tion, xes riod. ough | oil, incu Nes con | poll bate sts au side | ution the re fo red a | n, ar eggs rme a trai | nd ot s for d fro nsier | her l 26-3 om d nt sp | hum 31 da ebria ecie | an d ays, s and | istur follo d are | ban wed bui | l by ld |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | .e ² | indigenous/exotic | | | Relati | ive B | iolog | gical | | of E | | | | | cal; (l | H) hi | gh pr | iority | ; | |
|--|---|--|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|---------|-------|--------------|----------|--------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetland | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | | C | C | C |
| Family: Podicipediae *western grebe Aechmophorus occidentalis | Tr/o Tr/o k k k k Tr/o Tr/o K Yl/l | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | can forage for small fish and aquatic invertebrates. Little is known concerning population dynamics and insufficient data exists to fully support a position on their status. Spring migrants arrive in mid March. Colonial nesting occurs in June with a 28 day incubation period. Young fledge at 63-77 days of age. Stable water levels with dense emergent vegetation are important since the nest is a floating mat of vegetation. Migrants depart by mid November. | | | | | | | | | | | | | | h. ng | | | |
| | | T 1' | | | | | | | | | | | | | | С | | C | C | C |
| horned grebe Podiceps auritus | Su/u Su/u k k Su/u Su/u Su/u Su/u k k Su/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds frequent water bodies at any elevation where the can forage for small fish and aquatic invertebrates. High turbidity can limit feeding success. Their population trend is believed to be stable. Spring migrants arrive in March. Nesting occurs in June with a 28 day incubation period. Young fledge in 45-60 days. The nest is a floating register of vegetation, so stable water levels are important. This species winter in coastal areas. Fall migrants leave Utah by late October. | | | | | | | | | | | | | | / mat | | | |

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| Avian Species | .g. ² | indigenous/exotic | | | Relat | ive B | iolog | gical | | of E | | | | | cal; (| H) hi | gh pr | iority | 7 ; | |
|--|--|--|---|---------------------------------------|---|----------------------------------|--|--|--|-------------------------------|--------------------------------------|--|-----------------------------------|--------------------------|-------------------------------------|---|--|----------------------------|-----------------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | | C | C | C |
| eared grebe Podiceps nigricollis | Su/u Su/u k k Su/u Su/u Su/u k k Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | can feed on fish and aquatic invertebrates. Their population trend is believed to be stable. Spring migrants arrive in large flocks during March. Colonial nesting occurs in June with a 3-4 week incubation period and a 3 week nestling period. Nests are constructed as floating mats of vegetation, so stable, shallow water conditions are critical. Migrants depart Utah by mid November. | | | | | | | | | | | | | • | | | | |
| | | T. J | | | | | | | | | | | | | | С | | C | C | С |
| pied-billed grebe Podilymbus podiceps | Su/c Su/c k k Su/u Su/u Su/c k k Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ele tres occ ind eith | vati nd i curs lepe her t | nong ons. s stal in Ju nden to em se arce | The ole. one with at mergo eas f | y fee Bree with 3 we ent v | ed or eding a 28 eeks vege | n fis g occ 8 day of a tatio | h and curs inc ge. I | d aq fron ubat The to tl | uation Marion in | e invarch- perionis a ottor | Augod. Y floa n. F | brategust. Your ting all n | es. T Nes ng ar struc nigra | ting ting e fai cture ints | pop usua irly and | ulati ally hore | ed |

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| Avian Species | æ ₂ | indigenous/exotic | | | Relat | ive B | iolog | gical | | | | | : (C) L) lim | | cal; (| H) hi | gh pr | iority | ; | |
|--|---|--|---|-----------------------------------|---|--|---|--------------------------------------|--|--|---|--|------------------------------------|------------------------|------------------------------|--|-------------------------------|---------------------------------|-----------------------------|-----------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | vetlan | ds | |
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| | | Indigenous | | | | | | | | | | | | | | C | | C | C | C |
| Family: Pelecanidae *American white pelican Pelecanus erythrorhynchos | Tr/r Tr/r k k k k Tr/r Su/r k k Tr/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | to large bodies of water at all elevations. Nests are constructed on the ground or in bulrushes beginning in March. Eggs are incubated for 29-3 days. Young have fledged by August. Migration out of Utah is complete by mid October. Pelicans feed primarily on fish at shallow water fishing grounds. Only non-breeding groups are known to frequent southeastern Utah. | | | | | | | | | | | | | -36 ete ng | | | | |
| F | | T. J | | | | | | | | | | | | | | С | | C | C | C |
| Family: Phalacrocoracidae *double-crested cormorant Phalacrocorax auritus | Tr/r Tr/r k k k k Tr/r Su/r k k Su/r | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | unl bro sur the The | knov oodi rou enc ere | nong wn. (ng. N nded I of N is a 2 days. | Corn Nests by v Nove 25-29 | noran s can wate embe 9 day | nts a be r. Ther w y ind | appe loca he bi ith c cuba | ar to ted o irds olon tion | favon the arrival in | or la le gr ve in lesti od a | rge i ound Utaing o nd th | resend, on hin in cour | rvoin isla Mar ring | rs for inds, rch a fror g fleo | r fee or i nd r n Ap | ding n tre emai oril-J | and es in ur luly. | l ntil |

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| Avian Species | .g ⁵ | indigenous/exotic | | | Relat | ive B | iolog | gical | | of E | | | | | cal; (l | H) hi | gh pr | iority | ·; | |
|--|---|--|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|---------|-------------------------|--------------------|----------|--------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | 1 | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| T | | Indigenous | | | | | | | | | | | | | | C | Н | C | C | C |
| Family: Ardeidae *great blue heron Ardea herodias | Su/u Su/u k k k Su/u Su/u Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | population trend is unknown. Heronry sties are preferably located in tree near water, but herons have also been known to nest on the ground. The crucial period for nesting and brooding is from March to mid September Nests will be abandoned if the site is disturbed. Heronries are reused each year. Eggs are incubated for 28 days and the young fledge at 55-60 days of age. Fish are the primary food. Herons must be undisturbed at | | | | | | | | | | | | | | rees he ber. | | | |
| ste A | | In diagrams | | | | | | | | | | | | | | С | | C | | |
| *American bittern Botaurus lentiginosus | k Su/u k k k k Su/u Su/u k k Su/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | their forage areas. These nongame birds are dependent upon dense wetlands at desert and submontane elevations. They are found in southeastern Utah from April through November. These shy birds are solitary and nocturnal. Their population trend appears stable. Nests are platforms of vegetation built above water and occur from May-July. Eggs are incubated for 28-29 deand the young remain in the nest an additional 2 weeks. Bitterns feed of the crayfish aquatic vertebrates, and insects. The birds will desert by | | | | | | | | | | | | | ril lt lays on | | | | |

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| Avian Species | 3e ² | indigenous/exotic | |] | Relati | ive B | iolog | gical ' | value (S) | | cosys | | | | cal; (| H) hi | gh pr | iority | ' ; | |
|--|---|--|---|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|--------|-------|--------------|----------|------------|------|
| Species | ıs ¹ danc | | | | | | | | | | | | | | | | • | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| cattle egret | | Indigenous | | С | | | | | | | | | | | | С | С | С | С | С |
| Bubulcus ibis | k Tr/o k k k K Tr/o Tr/o Tr/o K Tr/o | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Cattle Egrets pass through southeastern Utah enroute to Central and South America. This species is found at desert and submontane elevations. They are most likely observed from April through May or August through September. Their population trend is unknown. Cattle egrets are primarily insectivorous and are often associated with large grazing animals. | | | | | | | | | | | | | 2) | | | | |
| green-backed heron | | | | | | | | | | | | | | | | С | | С | С | С |
| Butorides striatus | k k k k k Tr/o Tr/o k k Tr/o | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | poj | pula | | tren | d is | unkı | frequ | | | | | | | | | | es, | |

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| Avian Species | 3 e 2 | indigenous/exotic | | | Relat | ive B | iolog | ical | | | | stems ial; (L | | | cal; (1 | H) hi | gh pr | iority | " ; | |
|--|---|--|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|---------|-------|---------------|----------|------------|------|
| Species | ıs ¹ ıdanc | | | | | | | | | | | | | | | | • | wetlan | ds | |
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| snowy egret | | Indigenous | | | | | | | | | | | | | | С | С | С | С | С |
| Egretta thula | k Su/c k k k k Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit desert and submontane elevations. Their population trend is unknown. Snowy egrets prefer to nest at remote marshes in association with great blue and black-crowned night herons. They are intolerant of human disturbance and will desert their nests. Nests are platforms of sticks built in trees, shrubs, willows, and marsh grass from May-July. Eggs are incubated for 20-24 days and the young fledge at 30 days of age. High turbidity and dense vegetation can hinder the egret's ability to locate fish and insects. | | | | | | | | | | | | | | ıs. 1 g | | | |
| least bittern | | T 3. | | | | | | | | | | | | | | С | | С | | |
| Ixobrychus exilis | k k k k k K Tr/u Tr/u k k Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | the egret's ability to locate fish and insects. Least bitterns inhabit herbaceous wetlands in the desert zone. The population trend of these birds is unknown, although their secretive habits may cause them to appear less numerous than records indicate. When alarmed, they run into vegetation instead of taking flight. Bittern take fish, crayfish, aquatic invertebrates, and insects from small pools amidst dense vegetation. | | | | | | | | | | | | | | | | | |

^{1.} Seasonal Status: (Y1) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | .e ² | indigenous/exotic | | | Relat | ive B | iolog | ical | | of E | | | | | cal; (| H) hi | gh pr | iority | ; | |
|--|---|--|--|----------------------------|--|-------------------------------------|--|------------------------------------|--|--|--|-------------------------------------|--|------------------------------------|-------------------------------|--|-----------------------------|-----------------------|--------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetland | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| *black-crowned night | | | | | | | | | | | | | | | | С | | C | С | С |
| heron Nycticorax nycticorax | Su/u Su/u k k k k Su/u Su/u Su/u k Su/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds occur at desert and submontane elevations from mid April through October. Little is known about their population trend Nesting occurs from May-July. Nests are loose platforms of sticks lined with grass. They are frequently built in trees and will be deserted if disturbed. There is a 24-26 day incubation period and 42-49 day nestling period. Night heron colonies are frequently situated amongst great blue herons and snowy egrets. Primary food sources are fish, aquatic invertebrates, insects, crayfish, and mollusks. | | | | | | | | | | | | | | nd. ed ing | | | |
| Family: Threskiornithidae | | T 1' | | С | | | | | | | | | | | | С | С | C | С | C |
| *white-faced ibis Plegadis chihi | Tr/r Tr/r k k k k Tr/r Su/r Su/r k Tr/r | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | for Sepcol Col Jur inc | nd aptentonia oniane. N | nong at de aber. al and Nests ted f | sert The d are are or 2 | and ir po e ofte cupp 1-22 | subi pula en a ped day | monation ation ssoc platf s an | tane trer iated form d the | elevend is divided the divided in th | ation unk h he reed ung | ns fr now rons ls in fledg | om n. B s. M the ge in | May breed ost r mars | throling ling sestions the sest | ough and ng o lggs | nesti ccurs are | ing a | |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | 3e ₂ | indigenous/exotic | |] | Relati | ve B | iolog | ical v | | | | | : (C) L) lim | | cal; (l | H) hi | gh pr | iority | ·; | |
|---|---|--|-------------------|-----------------------|----------------|-------------------|-----------------------|----------------|--------------------------|----------------|----------------|-----------------|-----------------|-----------|---------------------------------|-----------------|--------------|--------------|------------|------|
| Species | ıs ¹ danc | | | | | | | | | | | | | | | | V | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Ciconiidae | | | | | | | | | | | | | | | | С | | С | С | С |
| wood stork Mycteria americana | k k k k k k Tr/a k k | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | noi fro sto | ngan m la rks o | ne bi te su | rds ımm soa | have er to r in | bee ear | en sig ly fa ks at | ghte all. T | d in Their | Utal pop | h aft oulat | er th | ane neir t trend s. Th | oreed d is u | ding inkn | seas lown | on, . W | ood |
| Family: Anatidae | | | | | | | | | | | | | | | | С | | С | С | С |
| *wood duck Aix sponsa | Tr/u Tr/u k Tr/u k k Tr/u k t Tr/u Tr/u k k Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th Th | ey o | ccur | at a atio | ll ele n tre | evati end i | ions s un | duri kno | ng e wn b | arly out is | spri | ng a | and and e table | arly | fall | mig | ratio | ns. |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | .e ² | indigenous/exotic | | | Relati | ive B | iolog | gical | | of E | | | | | cal; (l | H) hi | gh pr | iority | ; | |
|---|--|--|--|---------------------------------|------------------------------|--------------|--------------------------|---|--------------------------------|--------------------------------|-------------------------------|-------------------------------|----------------------------------|--------------------------|------------------------|--|-------------------------------|----------------------------|-------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetland | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | С | | | | | | | | | | | | C | C | C | C | C |
| *northern pintail Anas acuta | Su/c Su/c k su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c S | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Pintails are important game birds and show the widest range of all North American ducks. They are found at all elevations. The population trend of these shallow-water birds is decreasing. Pintails are early breeders an begin egg-laying in April. Broods hatch by June after a 22-25 day incubation period. Nestlings fledge after another 36-57 days. Nests are downy hollows usually built in uplands within 1 mile of water. These ducks often feed on vegetable matter in temporary pools. aquatic vegetation, and occasionally on grain and grass shoots. | | | | | | | | | | | | | | nd and e | | | |
| *American wigeon | | T 3. | | С | | | | | | | | | | | | С | С | C | С | С |
| Anas americana | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c k Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ded fall nes Inc | creas l mig sts a cuba | gamesing. gration tion fledg | Spron oonstr | ing recur ucted 24 | mignes from the second | ration om e dry 5 day | n las arly groi ys. F | ts fr July und, Tema | om i to r gen iles a | mid I nid I erall are p | Febroece Dece y aw orote | ruary embe vay f | to to the total to | mid n late wat their | May e spr er. bro | ing, od, | d |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | .e ² | indigenous/exotic | | | Relat | ive B | iolog | gical | | | | | s: (C) L) lim | | cal; (| H) hi | gh pr | iority | <i>'</i> ; | |
|--|---|--|---|--|---|--------------------|--|---|------------------------------------|-------------------------------|--------------------------|-----------------------|--------------------------------|---------------------------------|---------------------------------|--------------------|----------------------|-----------------------|-------------------------------|---------------------------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| *northern shoveler | | Indigenous | | S | | | | | | | | | | | | С | С | С | S | С |
| Anas clypeata | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These omnivorous game birds occur at all elevations. Their population trend is stable to slightly decreasing. Spring migration begins shortly after ice-out and lasts until March. Fall migration occurs from mid September through October. Nesting occurs from mid May to early August. Hollow nests are constructed on the ground and lined with grassingle esert weeds, and down. Incubation lasts about 24 days and fledging occurs in another 38-66 days. | | | | | | | | | | | | | ass, | | | | |
| *green-winged teal | | | | S | | | | | | | | | | | | С | С | С | С | С |
| Anas crecca | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c k Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | pop Ma Ne in to | pula arch sting the g age. | wing tion to m g occ grass The seed | trendid Acurs . Eg | d is in land i | incre , and ite s icub vari | easird aga pring pate fied a | ng. Nain fi g. No For 2 | Migrarom ests 1-23 | ants earl are d | appe y Se lowr ys, ar | ear i pten n-lin nd fl | n lar nber led d ledgi | ge floor to e epre | lock arly ssio | s fro Dec ns lo | om ea emb ocate 34 c | arly er. ed lays |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | , se 2 | indigenous/exotic | | | Relat | ive B | iolog | gical ' | | | | stems al; (L | | | cal; (| H) hi | gh pr | iority | ' ; | |
|--|---|--|---|---|---|--------------------|--|-------------------------------|---------------------------|--|---|--|---|--|------------------------------------|--|--------------------------------------|--------------------------------------|-----------------------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| - 1 | | Indigenous | | S | | | | | | | | | | | | C | C | C | C | C |
| *cinnamon teal Anas cyanoptera | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Cinnamon teal are popular game birds. They are found at all elevations from mid March to December. Breeding occurs wherever there are suitable wetlands. Nests are lined with down and are preferably built in saltgrass. Nesting occurs from April-August. The female incubates the eggs for 21-25 days followed by a 49 day nestling period. Nests are sometimes lost to spring flooding. The population trend of these birds stable. | | | | | | | | | | | | | | in e | | | |
| *blue-winged teal | | | | S | | | | | | | | | | | | С | С | С | С | С |
| Anas discors | Su/u Su/u k Su/u Su/u Su/u Su/u Su/u Su/ | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | sui we die mo loc you | table tlane t core ore re ated ung | game e hal ds fr nsist eadil in t are a | om As of y at he g | , but Apri aqua othe rass. to fly | nes l-Au atic er tir | ting Igust Inversiones of | pref t. Du rtebo of the ubat | eraturing rates yet | oly og this s. Ve ar. N perio | ccur s tim geta lests od la | s in le, a lble i s are lsts a | sem larg matt dov abou | i-per e par er w vn-li it 24 | man rt of ill be ned day | the the e cor depr s. Th | teal' nsun essi ne | ned |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | æ ₂ | indigenous/exotic | | I | Relati | ive B | iolog | ical v | | | cosys stanti | | | | cal; (l | H) hi | gh pr | iority | ' ; | |
|--|---|--|---|---|---|--|--|--|---------------------------|---|---|---|--|--|------------------------------------|--------------------------------------|--------------------------------------|--|-------------------------------------|--------------------|
| Species | s¹ danc | | | | | | | | | | | | | | | | 7 | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| *mallard Anas platyrhynchos | | Indigenous | | С | | | | | | | | | | | | С | С | С | С | С |
| | Yl/c Yl/c k Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | The population trend of these game birds is decreasing, despite the fact that they are the most widely distributed duck on breeding areas in Nor America. Breeding and nesting occurs from April through August. Mallards usually nest on the ground near water. Incubation averages 26 days, and fledging occurs at 42-60 days of age. They are surface feeder which prefer shallow, quite waters where they dabble for aquatic plants and animals. | | | | | | | | | | | | | | orth 26 ers | | | |
| *gadwall | | | | | | | | | | | | | | | | С | С | С | С | С |
| Anas strepera | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ele Ne cho pro you tha | e porvation sting over the control over | ons a good on the constant of | and a curs if n ere i ge in r foo | from ot av s de .48- od. V | nost n Ma vaila nse 56 d /ege | abunay the ble, vege ays. | ndar roug nest etatio Gao e ma | of from the state of the state | om n ugus e bui After ls ar cons | nid F st. A alt in a 24 e on stitut | February Feb | uary land adov day the | thro site vs or incu few | ough is us on ubati dabl | Nover suall the property of th | yem y orair oeric g duc | ber. ries, od, cks |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | e^2 | indigenous/exotic | | I | Relati | ive B | iolog | ical v | | | | | : (C) L) lim | | cal; (l | H) hi | gh pr | iority | /; | |
|--|---|--|---|---|--------------------------------|----------------------|------------------------------|------------------|----------------------------------|-------------------------------|----------------------------------|--------------------------------|------------------------------|--------------------------------|-----------------------------|-------------------------|-------------------------|-----------------------|----------------------|-----------|
| Species | s¹ danc | | | | | | | | | | | | | | | | V | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| *greater white-fronted | | Indigenous | | С | | | | | | | | | | | | Н | S | S | S | С |
| goose Anser albifrons | k k k k k Tr/u Tr/u k k Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These game birds are spring (April) and fall (September to October) transients. They occur at cold desert elevations and their population treations is stable. Waste grains and cultivated fields provide food and habitat formigrating geese. These game birds are spring (April) and fall (September to October) transients. They occur at cold desert elevations and their population treations are spring (April) and fall (September to October) transients. They occur at cold desert elevations and their population treations are spring (April) and fall (September to October) transients. They occur at cold desert elevations and their population treations are spring (April) and fall (September to October) transients. They occur at cold desert elevations and their population treations are spring (April) and fall (September to October) transients. They occur at cold desert elevations and their population treations are spring (April) and fall (September to October) transients. They occur at cold desert elevations and their population treations are spring (April) and fall (September to October) transients. They occur at cold desert elevations are spring (April) and fall (September to October) transients. They occur at cold desert elevations are spring (April) and fall (September to October) transients. They occur at cold desert elevations are spring (April) and fall (September to October) transients. | | | | | | | | | | | | | | | | | |
| *lesser scaup | | | | | | | | | | | | | | | | С | | С | Н | С |
| Aythya affinis | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | pas Fel sca bir | ese g ss thi bruan ups ds. T refer | roug ry to wint Their | h on mic terin | fall Jur g in oulat | (earne) no south | rly C nigra theas trend | Octolation stern d is o | oer to is. Ti Uta decli | o lat here th. L ning | e No hav akes g. Th | oven e als s are nese | nber so be imp omn |) and een r oorta | d spr epoi int to | ring rts of the | (late f les se | e sser |

^{1.} Seasonal Status: (Y1) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | se ² | indigenous/exotic | |] | Relati | ive B | iolog | gical | | of E | | | | | cal; (| H) hi | gh pr | iority | ' ; | |
|--|---|--|--|--------------|------------------------------|---------------|---------------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|--------|-------|--------------|----------|------------|------|
| Species | ıs ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| d. 11 1 | | Indigenous | | | | | | | | | | | | | | C | | C | L | C |
| *redhead Aythya americana | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These game birds occur at all elevations as both summer residents and transients. They prefer deep-water wetlands. Those that remain throughout the winter gather in large flocks on lakes. Due to strict bag limits, the declining population trend has slowed. Nests are constructed over water. The crucial nesting period is mid March through mid July. Eggs incubate for 25 days, after which fledging occurs in 56-84 days. These ducks dive for aquatic plants, snails, and insects. | | | | | | | | | | | | | | g ed | | | |
| *ring-necked duck | | | | | | | | | | | | | | | | С | | С | Н | C |
| Aythya collaris | Tr/u Tr/u k k Tr/u Tr/u Tr/u Tr/u K k Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | see sta | min ble. | ecke g to Thes seed | pref se di | er la ving | ke a | ind p ds fe | ond | eco | syste | ems. | The | eir p | opul | atio | n tre | nd is | 3 |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | 3e ² | indigenous/exotic | | | Relati | ive B | iolog | ical y | | | | | : (C) L) lim | | cal; (| H) hi | gh pr | iority | " ; | |
|---|---|--|--|----------------------|---------------------------------|------------|-----------------------|------------------------|-----------------|----------------|----------------|-----------------|-----------------|----------------|---------------|-------------|--------------|----------|--------------|------|
| pecies | ıs ¹ ıdanc | | | | | | | | | | | | | | | | • | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| de . | | Indigenous | | | | | | | | | | | | | | C | | C | L | C |
| *greater scaup Aythya marila | Tr/a Tr/a k k k Tr/a Tr/a Tr/a k K | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These omnivorous game birds frequent large wetland ecosystems of desert and submontane elevations. These birds pass through southeaste Utah on their spring (late March to mid-April) and fall (mid-October to early November) migrations. Their population trend is decreasing. | | | | | | | | | | | | | | | | | |
| | | T 1' | | | | | | | | | | | | | | С | | С | L | С |
| *canvasback Aythya valisineria | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u K k Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | to 1 cor Oc | restr npa tobe | clini fictivered to for t | e ba o the | g lir e las emb | nits. t 30 er. (| Nov year | w the | eir p Iigra | opul tion | latio | n tre cur f | end i from | s inc Ma | reas | sing a | as pril a | and |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ,se ² | indigenous/exotic | |] | Relati | ive B | iolog | gical | | | | stems | | | cal; (| H) hi | gh pr | iority | ; | |
|--|---|--|--|--------------|---------------|------------|---------------|--------------|-----------------|----------------|----------------|--------------------------------|----------------|--------------|--------|-------|-----------------|----------|--------|------|
| Species | ıs ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| at C 1 | | In diagrams | | C | | | | | | | | | | | | C | C | C | C | C |
| *Canada goose Branta canadensis | Su/c Yl/c k Tr/c Tr/c Tr/c Yl/c Yl/c Yl/c Yl/c k Yl/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These herbivorous game birds occur at all elevations. Their population trend is increasing as they have adapted well to agricultural practices. The breeding season is from March-July, with peak nesting the first week of April. They prefer to construct nests on small islands and frequently nest at reservoirs. The females incubate the eggs for 28-30 days. The young will leave the nest soon after hatching, but will not be able to fly for 9 weeks. Wintering populations depend on the availability of food and open water. | | | | | | | | | | | | | | reek y ly | | | |
| | | T 1' | | | | | | | | | | | | | | С | | L | С | C |
| *bufflehead Bucephala albeola | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Yl/c k Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | spr De | ring cem | (late ber) | Feb mig | ruar ratio | y to ons. | earl The | y Ma ir po | ay) pula | evati and f ation mal | fall (tren | mid id is | Oct | ober | to e | arly | | ir |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | .e ² | indigenous/exotic | | | Relat | ive B | iolog | ical | | of E | | | | | cal; (l | H) hi | gh pr | iority | ' ; | |
|--|---|--|--|--------------------------------|--|------------------------------|---------------------------------|-----------|-------------------------|-------------------------|-------------------|-----------------------|------------------------|----------------------|--------------|----------------------|--------------------------|------------------------|-------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | С | | L | С | С |
| *common goldeneye Bucephala clangula | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These game birds frequent desert and submontane elevations. They pas through southeastern Utah during spring (February to April) and fall (October to December) migrations. Their population trend is stable. These diving ducks are omnivorous, with animal matter comprising models of the diet. When feeding, they prefer deeper water. | | | | | | | | | | | | | | | | | |
| | | T 1' | | С | | | | | | | | | | | | Н | S | Н | Н | С |
| *snow goose Chen caerulescens | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | or Se _j po _j wil | early pten pula ll ca | game y Ma nber tion use t and | arch and tren the g | and remand is in seese | remain a | ain u as la easir | intil te as ig. H | mid wea Ium | Apa other an di | ril. T con istur | hey ditio banc | app ons p | ear a perm win | ıgair it. T iterii | n in l The ng gi | ate roun | ıds |

^{1.} Seasonal Status: (Y1) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | .e ² | indigenous/exotic | | | Relat | ive B | iolog | ical | | of E | | | | | cal; (| H) hi | gh pr | iority | ' ; | |
|--|---|--|--|--|---|---|--|---|--|--|---------------------------|---|---------------------------------------|-------------------------------|---------------------------------------|--|--|-------------------------------------|------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | С | | | | | | | | | | | | Н | S | Н | Н | С |
| *Ross' goose Chen rossii | k k k k k Tr/o Tr/o Tr/o k Tr/o | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Ross' geese are the smallest of North American geese. Their flesh is highly prized by hunters. They are seen during spring (late February to mid April) and fall (August to mid December) migrations. Their population trend is increasing. Forage consists of aquatic plants, grains, and grasses. These geese show a preference for cropland habitat situated next to reservoirs at desert elevations. | | | | | | | | | | | | | | ıs, | | | |
| | | - · | | L | | | | | | | | | | | | С | Н | Н | С | С |
| *trumpeter swan Cygnus buccinator | k k k k k Tr/r Tr/r Tr/r Tr/r | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | inc cor Tru the tra mi | reas nstar ump ir fl nsie grati | nong ing intly of eter syway nts plants on, the atic systems. | in po disap swar y. So assi trum | opula opea opea outher opete | atior ring e de easte nrou rs tr | n nui due epend ern U gh o | mber to tl dent Jtah' n sp | rs. U he en upo s co ring | nforneron lar lar la de | tuna achr ge v esert fall | nent vetla s pro mig | wet of c and e ovid ratio | land civili ecosy e hal ons. | hab zatio yster bitat Duri | itat i on. ns al for ng | is long | , |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | .e ² | indigenous/exotic | |] | Relati | ive B | iolog | gical ' | | of E | | | | | cal; (l | H) hi | gh pr | iority | ′ ; | |
|--|---|--|--|--------------|---------------------------------|--------------|--------------|---------------|-----------------|-----------------|----------------|-----------------|---------------|---------------|---------------|--------------|---------------|----------|------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | S | | S | C |
| *tundra swan Cygnus columbianus | k k k k k Tr/l Tr/l Tr/l Tr/l | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Tundra swans are game birds. During spring and fall migrations, tundra swans typically congregate in large flocks at desert elevations. Their population trend is stable. They feed on aquatic vegetation. | | | | | | | | | | | | | | ra | | | |
| M 1 1 | | Indiannaua | | | | | | | | | | | | | | C | | L | C | C |
| *hooded merganser Lophodytes cucullatus | Tr/u Tr/u k k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | and poj | d ma pula | game irsh v tion aster | wetl tren | ands d is | in v stabl | winte le. N | er. T Iestii | hey ng h | are i | foun ot be | d at een c | all e locu | eleva men | tion ted i | s and | d the | eir |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | , se ₂ | indigenous/exotic | | | Relat | ive B | iolog | gical ' | | | | stems al; (L | | | cal; (l | H) hi | gh pr | iority | ; | |
|--|---|--|--|----------------------------|--|------------------------------|---------------------------------|------------------------------|------------------------|----------------------|-----------------------|-----------------|----------------------|----------------------|---------------------------|-----------------------|----------------------|-------------------------|-----------|-------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetland | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | | | C | C |
| *white-winged scoter Melanitta fusca | k k k k k k Tr/a k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | White-winged scoters are game birds that occur from mid September through November. Their population trend is stable. They have occured in southeastern Utah at the desert elevation of Desert Lake Waterfowl management Area. These ducks consume mostly animal matter, particularly mollusks, and occasionally vegetable matter. | | | | | | | | | | | | | | | | | |
| 4 | | T. 1. | | | | | | | | | | | | | | С | | C | С | C |
| *common merganser Mergus merganser | Tr/c Tr/c k Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Yl/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | bird De led you | ds o cem lges ung | on m ccur lber. alon fledg | fror Nes g we ge af | n mi ting etlan eter a | d Fe occi d ar noth | ebrua urs i eas. | ary t n Ju Egg | o ea ne a s are | rly N nd the | Aay ne bi ubat | and rds t ed f | early utilize or 28 | y Oc ze ca 8-35 | tobe vitie day | er to es in s, an | tree d | es or |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | æ ² | indigenous/exotic | | | Relati | ive B | iolog | gical | | of E | | | | | cal; (l | H) hi | gh pr | iority | ; | |
|--|---|--|--|---------------------------------------|---|--|---|------------------------------|---|---------------------------------------|--|---------------------------------------|---|---------------------------------------|---------------------------------------|--|---------------------------|---------------------------------|------------------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetland | ls | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | T., 1: | | | | | | | | | | | | | | C | | | C | C |
| *red-breasted merganser Mergus serrator | Tr/o Tr/o k k k K Tr/o Tr/o Tr/o Tr/o K Tr/o | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These game birds frequent all elevation. They occur from late February to late April and again from early October to December. The population trend is stable. Their principle food is fish. | | | | | | | | | | | | | | • | | | |
| *m.d.d., d., ale | | Indigenous | | | | | | | | | | | | | | С | | С | C | C |
| *ruddy duck Oxyura jamaicensis | k Tr/c k k k k Tr/c Su/c Tr/c k Tr/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | fro Ne bir rea we inv | m la sts a ds a ring eks. | te Formula | ebru aske irasi ubat y fee | ary to the tic of the | to ea wo f oth requ | arly leven her so her s | May gras peci 23-2 tirely | , and s att es' n 26 da y on | l fro ache ests ays a veg | m Sold to Ma and to the table | epter eme les d he y le m | mbe ergei often oun attei | r to dent reconstruction reconstruct | Noveds. ist indige cept | embe Ofte of bro in 6- | er. n th od 7 | e |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | e ₂ | indigenous/exotic | |] | Relati | ive B | iolog | ical ' | | | | | : (C) L) lim | | cal; (| H) hi | gh pr | iority | ; | |
|---|---|--|---|----------------|---|-------------------------|-----------------------|------------------------|-----------------|------------------------|--------------------------|-----------------|-----------------|-----------------|--------|---------------|----------------|----------|--------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | T 3. | | С | | | | | С | | | С | С | С | С | С | | | | |
| Family: Cathartidae turkey vulture Cathartes aura | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are one of Utah's most important raptors because their carrion diet. They occur at all elevations and their population trend is stable. Vultures utilize their nest territories from 5-15 through 8-15. Cliffs are their preferred nesting sites. Active nests require a 0.5 mile radius buffer zone from human disturbance. Eggs are laid from April to June and incubated for 38-41 days. The young fledge at 66-88 days of | | | | | | | | | | | | | | nd to | | | |
| #G 116 | | In diagrams | | | L | S | S | S | S | S | S | S | S | S | С | L | L | L | | |
| *California condor Gymnogyps californianus | *k *k *k *k *k *k *k *k | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | pre cor to b | cipit ntami | onga ous a ination me ex ered | areas on, a xtirp | at al long ated | ll ele with fron | evation unla | ons (awfu state | *). T l kill e. Co | hey ling (| were | e clif divid | f nes | ting birds | birds , has | s. Pes | sticio | |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | .e ₂ | indigenous/exotic | | | Relat | ive B | iolog | gical | | of E | | | | | cal; (| H) hi | gh pr | iority | ; | |
|--|--|--|--|------------------------------------|--|--|---|---|---|---------------------------------|---|---------------------------------------|-------------------------------------|--|-----------------------------|---|------------------------------------|---|-----------------------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | | | | | L | | | | | | | | | С | Н | | С | С | С |
| Family: Accipitridae *osprey Pandion haliaetus | Su/r Su/r k Su/r Su/r Su/r Su/r Su/r Su/r | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | seen at all elevations. Nests are utilized from 4-15 through 7-15. Active nests require a 0.5 mile radius buffer zone protected from human disturbance. Nests are built atop trees, poles, or rock pinnacles near large bodies of water. Young hatch in Mayor early June after a 32-43 day incubation period. Young fledge at 48-59 days of age. Ospreys migrate out of Utah by early October. Their population trend is stable. | | | | | | | | | | | | | ve rge | | | | |
| #G 1 1 | | In diagrams | | | | Н | С | Н | | Н | Н | | | | | | | C | | |
| *Cooper's hawk Accipiter cooperii | Su/c Su/c Su/c Su/c Su/c Su/c Yl/u Wt/u wt/u Wt/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ma poj and teri mi inc | imi pul d re rito le i | ers ha mals. ' ation eturn i ories a radius ated f ally n | They tren in M ire u buf or 3 | y pred is starch tilize fer z 2-36 | efer stab and and ed fr one day | woodle. Med ear dear romprotys an | ded of lost ly A 5-1 tected dyo | ecos sum pril hrou d fro ung | yste mer to bo igh a om h | ms a bree egin 8-15 uma | t all eders pair . Ac n di | eleves lead bond tive sturk | vatione Value Velonia | ns. Thah g. Th s rec e. E | Their in O neir r quire ggs a | ctob nest a 0. are | .5 |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | .e ² | indigenous/exotic | | | Relat | ive B | iolog | gical | | | | stems al; (L | | | cal; (| H) hi | gh pr | iority | <i>'</i> ; | |
|--|---|--|---|--|--|--|--|---|----------------------------|--|---------------------------------------|------------------------------------|---|---|--------------------------------------|--|--|---------------------------------------|-------------------------------------|-------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | C | С | Н | | Н | Н | | | | | | | C | | |
| *northern goshawk Accipiter gentilis | Yl/u Yl/u k Yl/u Yl/u Yl/u Wt/u Wt/u Wt/u Yl/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ecosystems. In winter, they occur at all elevations. Their population trend is stable. Nest territories are situated in aspen or conifer areas within 1/4 mile of water and are utilized from 4-15 through 7-20. Active nests require a 0.5 mile radius buffer zone protected from human disturbance. Hikers using trails within 200 yards of nests are frequently attacked. One or two chicks hatch in May after a 36-38 day incubation period. They fledge in another 27-34 days. | | | | | | | | | | | | | | 1/4 ce. One | | | |
| | | T., 3: | S | | | С | Н | Н | | | Н | | | | | | | | С | |
| *sharp-shinned hawk Accipiter striatus | Yl/u Yl/u k Yl/u Yl/u Yl/u Yl/u Wt/u k Yl/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | and ust nes req Eg 24- | d mo nally sting juire gs a -27 | nong ontar in c g site e a 0. re in days | ne el conif is a 5 m cuba . The | evati er tr criti ile ra ited eir d | ions ees. ical adius for 3 iet c | The use as but 32-3: consi | arp-s y of area ffer a 5 day | shim ten 1 fron zone ys a | ned letur n 6-2 pro nd th | nawl n to 20 th tecto ne yo | cs bu forn iroug ed fr oung | uild ner r gh 8 om l hav | nesta estinestines -15. huma e fle | s of ing sing Action Action and deciding the second | twig tes. ve n istur d in | s, The lest s band anot | sites |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| (*) high-interest because of economic, aesthetic, educational, scientific, or | Avian Species | e ₂ | indigenous/exotic | | | Relat | ive B | iolog | gical | | of E | | | | | cal; (| H) hi | gh pr | iority | ; | |
|---|---|--|---|--|-------------------------------|-------------------------------|--------------|------------------------------------|-----------------------------------|-------------------------------|------------------------------------|-------------------------------------|-----------------------------|---------------------------------|---------------------|----------------------------|---------------------------|-------------------------------|-----------------------|-------------|------|
| *golden eagle *Aquila chrysaetos Indigenous Wasatch Plateau Tavaputs Plateau Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| *red-tailed hawk *Buteo jamaicensis* *Yl/c | of economic, aesthetic, educational, scientific, or | Seasonal Statu Relative Abun | | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Aquila chrysaetos | | | T 1' | L | S | L | С | L | L | С | С | Н | С | S | S | С | L | | Н | | |
| *red-tailed hawk *Buteo jamaicensis* Masatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | _ | Y1/c Y1/c Y1/c Y1/c Y1/c Y1/c Y1/c Y1/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | These nongame birds are found in open country at all elevations. These diurnal hunters prey upon mammals and other raptors. Large nests are generally built on cliffs and occasionally in trees or man-made structures. Nest territories are utilized from 2-1 through 8-1. Active nests require a 0.5 mile radius buffer zone protected from human disturbance. Eggs incubate for 43-45 days and fledging occurs 66-75 days after hatching. Population trends are increasing. | | | | | | | | | | | | | res. | | | | |
| Buteo jamaicensis Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/ | *rad tailed hawk | | Indigenous | L | C | S | S | C | Н | S | S | C | S | S | S | C | S | | Н | | |
| | | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | ele sta site dis | vati ble. es re turb | ons. Nest quire ance | The tene a C | y pre ritori 0.5 m ests a | ey or les a nile r are c | n sm re u radiu onst | iall r tilize is bu ructe | named fr offer offer ed ir | mals om 4 zon tree | s. Th 4-10 e pro es or | thro tec otec | popuough ted f cliff | lation 6-36 from s. Eg | on tr 0. A hun ggs i | end i ctive nan | is e nes | |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian | e ₂ | indigenous/exotic | | | Relati | ive B | iolog | ical ' | value (S) | of E | cosys stanti | stems al; (L | : (C) L) lim | crition | cal; (| H) hi | gh pr | iority | ; | |
|--|---|---|------------|------------------------|--------------------------------|----------------|--------------|------------|-----------------|----------------|-----------------|-----------------|-----------------|-----------|--------------|--------------|--------------|----------|------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | C | | | | | Н | Н | Н | Н | Н | Н | | C | C | C | | |
| rough-legged hawk Buteo lagopus | Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | site Th | es ar ey fi pula | nong nd ro reque tion | ost t ent c | rees open | are cou | utili ntry | zed at d | fron eser | n No t and | vem l sub | ber mo | thro ntan | ugh e ele | mid vati | Marons. | ch. The | |
| and about dought bounds | | Indigenous | | Н | | | | | | | | | | | | | | С | | |
| red-shouldered hawk Buteo lineatus | k k k k k Tr/a k Tr/a | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tha | it the | nong ey es Γhey | tabl | ish r | oost | ing o | or co | nce | ntrat | ion | sites | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Species on the second s | Ace Abundange Distribution by Geographic Area Geographic Area Distribution by Geographic Area Metlands Wetlands Wetlands | | | | | | | | | | | | | |
|--|--|-----------|-----------------------------------|----------------|-----------------|------------|-----------|--------|-------|--------------|----------|--------|------|--|
| | | | | | | | | | | , | wetlan | ds | | |
| | Aspen | Ponderosa | Sagebrush/grass Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake | |
| *ferruginous hawk Indigenous | | S | S | С | С | S | S | С | Н | S | Н | | | |
| Buteo regalis Su/r Su/r Su/r Su/r Su/r Su/r Su/r Su/ | Su/r Su/r Su/r Su/r Su/r Su/r Su/r Su/r | | | | | | | | | | | | | |
| *Swainson's hawk Indigenous C S | | S | S | Н | | | S | | S | | C | | | |
| Buteo swainsoni Su/r Su/r Su/r Su/r Su/r Su/r Su/r Su/ | Swainson's hawks are nongame birds that occur at all elevations. Their diet consists of many crop eating insects, as well as small mammals and birds. The population trend appears stable. Nest territories are utilized between 4-20 and 6-25. Active nests require a 0.5 mile radius buffer zon protected from human disturbance. Junipers and cottonwoods are the preferred nesting trees. Eggs incubate for 28-35 days and chicks fledge | | | | | | | | | | | | | |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian | g ⁷ | indigenous/exotic | | | Relati | ive B | iolog | gical | | | | stems al; (L | | | cal; (| H) hi | gh pr | iority | ; | |
|---|--|---|---|---|--------|---|---|------------------------------------|--------------------------------------|--|--|--|---|--|---|---|------------------------------|--|------------------------|------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| northern harrier | | Indigenous | | С | L | L | L | L | S | S | L | S | S | Н | | С | C | Н | | |
| Circus cyaneus | Su/c Yl/c Su.c Su/c Su/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | had live sor gro nes | bitat e pro me in ound sting cubar | tion | sists clud ts. N n lov early perio | of n ling: lests w ve Ma od. T | nars sma are geta y. T | hes all me constitution the year are | at all amr struc . Ma oung fled | eleve nals, ted ve ting g hat ged | vation bird with take the take take the take the take the | ons. ' ds, a sticl s pla n Ju | The mph ks are | haw iibia nd g in ea fter a | ks p ns, r rasso arly A a 31- | references ei April -32 c | r hui es, a ther l and lay | nting and on the | he |
| *bald eagle | | Indigenous | | S | | L | L | L | S | L | S | S | L | L | | С | Н | Н | | |
| Haliaeetus leucocephalus | Yl/e Wt/e Wt/e Wt/e Wt/e Yl/e Wt/e Yl/e Wt/e Wt/e | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These carnivorous, nongame birds prefer areas near water surrounded by open country and available perching sites. Most are seen from early November through March at all elevations. Their roost and nest trees, as well as concentration areas, must be protected from human disturbance with a one mile radius buffer zone. Southeastern Utah has the only two nest sites in the state. Nest territories are utilized from 1-1 through 7-15. There is a 34-36 day incubation time. The young fledge at 70-98 days of age. Population levels are increasing. | | | | | | | | | | | | | as ce o | | | | |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian | e ₂ | indigenous/exotic | | | Relati | ive B | iolog | gical ' | value (S) | of E | cosy: stanti | stems al; (L | : (C) L) lim | crition ited | cal; (| H) hi | gh pr | iority | ·; | |
|--|---|---|---------------------------------|-------------------------------------|--|-------------------------------|---------------------------|---|--------------------|-------------------------------------|-----------------------------|------------------------------------|----------------------------------|------------------------------|-----------------------|---------------------------------|----------------------------------|----------------------------------|-------------------------------|--------------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | , | wetland | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | S | S | | S | S | S | | S | | |
| Harris' hawk Parabuteo unicinctus | k k k k k k k Tr/a | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | | | ecie near | | | | | | | | | | | | | | olora | ndo |
| Esmily, Eslaspidas | | Indigenous | | S | | | | | S | | | S | S | Н | C | Н | | C | | |
| Family: Falconidae *merlin Falco columbarius | k k k k Wt/u Wt/u Wt/u Wt/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | pea occ 15 fro flee | ak fr curs to 6 m h dge | nong om 1 in ca -25. umai in ar | mid avitic Actin dis | Septes of ive naturbarian | temb f tree nests ance 0-35 | es or reque. Eg | o mid ledguire ggs a s. Th | d Odges. a 0.: are in | Ness Ness mi ncub diet | er an t teri le ra ated | d ag ritor dius for | ain ies a buf 28-3 | in M ire u fer z 32 da | larch tilize cone tys a | n. Ne ed fro prot and y | esting om 4 ecte oun | 4- d g |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian | e ₂ | indigenous/exotic | | | Relati | ive B | iolog | gical ' | value (S) | of E | cosys stanti | stems al; (L | : (C) L) lim | crition ited | cal; (l | H) hi | gh pr | iority | ; | |
|--|---|---|--------------------------|------------------------------------|--|--|----------------------------------|------------------------------------|--|--|--|---|------------------------------------|---|---|---|--|--|------------------------------------|--------------------|
| Species | s ¹ danc | | | | | | | | | | | | | | | | V | wetland | ls | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | Н | S | | | Н | | Н | Н | C | Н | C | С | | Н | | | |
| *prairie falcon Falco mexicanus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | inh con fro loc | nabit nsist om 4- cated | all e s of -1 th | eleva sma roug a cli | ation ll ma gh 7- ff fa | s buamn 15. ce. H | it prenals, Acti Eggs | efer bird ve n incu | dese ls, ai ests ibate | rt ar nd in requ e for | eas a sect sire a 28-3 | adjao s. N a 0.5 35 d | cent est to mil ays | to clerrite errite e rac after | liffs. ories dius whi | ners. The sare buffeich cl | ir di utili er zo | iet ized one |
| *managina falaan | | Indigenous | S | S | | S | S | S | S | S | S | S | S | S | С | Н | Н | C | | |
| *peregrine falcon Peregrinus anatum | Yl/e Yl/e Yl/e Yl/e Yl/e Yl/e Yl/e Yl/e | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | of but his fle | cliff ffer toric dge a tu | face zone cal ad in 35 ndrii | es an nee ctivi 5-42 us) a h. T | d are destroyed ties. days and A | e uti be Egg s. Tl Ame | lized prot gs ind neir rical | d fro ecte cuba popu n (P. | m 2-d fronte for the following | -1 th om h or 29 on tr natu | roug uma 9-32 end m) s | gh 8- in di days is in ubsp | -31. sturl s, aft acrea pecie | A or canc ter w sing es in | ne me in which the character in the char | sts an ile ra exce the Arc the the the | adiu ss o you ctic th- | s of ing |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian | e ₂ | indigenous/exotic | | | Relat | ive B | iolog | gical | value (S) | of E | cosys | stems al; (L | : (C) | crition | cal; (| H) hi | gh pr | iority | ; | |
|--|--|---|----------------------------------|--|---|-------------------------------|--|------------------------------|---|---------------------------------|--------------------------------|--|-----------------------------|--|--|---|--|---------------------------------------|---------------------------------|-------------|
| Species | ıs ¹ danc | | | | | | | | | | | | | | | | , | wetland | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| American kestrel | | Indigenous | S | Н | | | С | | S | Н | С | | | S | | Н | | С | | |
| Falco sparverius | Su/c Su/c Su/c Su/c Su/c Su/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | at a fro hun loc day | all e om 5 man catec | nong levat -1 th dist l in t nd the. | ions roug urba ree c | s, the gh 6- nce cavit | ey pi 30. shou ies, | refer Due uld b cliff | deso to the e ex s, or | ert z heir cluc old | ones adap led is buil | tabi s not ding | est te lity, t wa s. E | errito a bu rrant ggs | ories offer ted. ' incu | are zon Thei bate | utilize in res | zed which sts a 29-3 | ch re |
| Family, Dhasianidae | | Exotic | | | | | | | C | S | S | С | | С | C | С | | C | | |
| Family: Phasianidae *chukar Alectoris chukar | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | bru ele site nes Ap | ushy evatices ar sting oril/N dgeo | insec slop ons. re cri g peri May. d at 7 | es in Nestical iod. The | n arional to a record to a rec | d me us nain bree a 25 s of | ount ually itena eding 2-24 age. | ains bui nce g sea day Wir | and It un of the ason incenter | cany nder ne po begi ubati is a o | yons shru opula ins t ion p | of one of the office of the of | desender clument of the clument of t | rt an amps ring Iarcl ad th | d su s of the c n and e yo | bmo grass cruci d nes ung | ntans. Ne al sting are | est g by |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Species (*) high-interest because of economic, aesthetic, | s¹ danc | | | | | | | | (S) | subs | stantia | |) lim | | · · · · · · · · · · · · · · · · · · · | H) hi | 5 P- | , | | |
|--|---|--|---|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|---------------------------------------|---------------------|--------------|----------|--------|------|
| (*) high-interest because of economic, aesthetic. | | | | | | | | | | | | | | | | | , | wetland | ds | |
| educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| *ring-necked pheasant | | Exotic | | С | | | | | C | L | | | | Н | | С | C | С | | |
| Phasianus colchicus | k k k k k Yl/u Yl/c Yl/c k Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Plateau pountain seeds, and vegetation are the primary food items but insects are also consumed during the spring and summer. Nesting occurs from mid Aprimid July in grassy depressions. Pheasants may establish up to three nest but hatch and rear only one brood per year. Eggs are incubated for 23-25 days and fledging requires 12 days. The population trend is decreasing due to habitat loss. The Afghan white-winged subspecies (<i>P.c. bianchii</i>) also inhabits southeastern Utah at Bluff. | | | | | | | | | | | | | | ests 25 | | | |
| y CC 1 | | Indianous | | | | С | С | S | | С | | | | | | Н | | С | | |
| | Yl/c Yl/c k k k k k k k | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | due to habitat loss. The Afghan white-winged subspecies (<i>P.c. bianch</i> also inhabits southeastern Utah at Bluff. These game birds occur at submontane and montane elevations. They feed exclusively on staminate aspen buds from December through February. Other vegetation and insects are utilized during the remaining part of the year. Breeding is a crucial period from March through May and is centered around a drumming log. Nests are shallow depressions located at the bases of shrubs or trees. Eggs are incubated for 21-28 day and the young fledge after another 10-12 days. Maintenance of unever aged stands can prove beneficial. | | | | | | | | | | | | | ng ' s ays | | | | |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Species (*) high-interest because of economic, aesthetic, educational, scientific, or | atus¹ vundanc | | i e | | | | | | (3) | subs | ianin | aı, (L | , 11111 | nieu | | | | | | |
|--|---|---|--|----------------------------------|--|--|---|---|---|--|--|-----------------------|---|---------------------------------------|--|--------------------------|--|---------------------------------------|--------------------------|-------------|
| (*) high-interest because of economic, aesthetic, educational, scientific, or | atn | | | | | | | | | | | | | | | | , | vetland | ls | |
| ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| *sage grouse | | Indigenous | | Н | | | | | С | | | | | | | Н | | Н | | |
| Centrocercus urophasianus | Y1/1 Y1/1 k k k Y1/1 Y1/1 k k Y1/1 | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | submontane elevations, and forage entirely on sagebrush from October April. During other seasons, insects and vegetation are consumed. Wet meadows surrounded by sagebrush are critical strutting grounds (leks) from mid March-April. Shrub cover should be 10-50%. Habitat within two mile radius of leks is critical for nesting through mid August. Nest are shallow depressions located under sagebrush. There is a 21-24 day incubation period. Young can fly after 7-10 days. | | | | | | | | | | | | | | et n a ets | | | |
| *Lluc cucus | | Indigenous | | | С | C | Н | Н | С | C | L | | | | | L | | L | | |
| Denuragapus ooseurus | Yl/c Yl/c k Yl/c Yl/c Yl/c k k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Du Do spr ele bro aft | ring ougla ring i vatio | the us fir migr on m ng. N 25-2 | wint and ation ead lests 6 da | ter, b spru n sin ows, s are y ind | olue ace t ace t bru loca cuba | grou trees hey a sh, co ated ation | ise for An migres or tings on the contraction of the contraction on th | eed onual ate for the second s | excludy the from star | usivoney e highds f dds f d. H | ely uexhib th elector be for be | ipon oit re evati reed ing | nee eversions ing, | dles se ve to lo nest irs ir | and ertica ower ing, earl | bud l and ly Ju | s of ine |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian | .e ² | indigenous/exotic | | | Relat | ive B | siolog | gical | | of E | | | | | cal; (| H) hi | gh pr | iority | ; | |
|--|---|--|--|-------------------------------------|---|---------------------------------------|--|--|------------------------------------|---------------------------------------|---------------------------------|--|----------------------------------|--------------------------------|--|--|--|-------------------------|--------|------|
| Species | ıs ¹ danc | | | | | | | | | | | | | | | | , | wetland | ls | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | C | | Н | Н | С | S | С | Н | | | | | | С | C | | |
| *wild turkey Meleagris gallopavo | k k Yl/u Yl/l Yl/c Wt/l Yl/l k Yl/l | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These game birds feed at all elevations on grasses, forbs, mast, and insects. Populations are stable. Silviculture practices can be harmful to the turkey. Nesting occurs in April and May with a preference for slopes sins age incubated for 27-28 days and poults are brooded throughout summer. Brooding areas evidence high forb and grass densities. Merriam (M.g. Merriami) and Rio Grande (M.g. intemedia) subspecies occur in the region. | | | | | | | | | | | | | | oes re | | | |
| *California quail Callipepla californica | Y1/1 Y1/1 k k k Y1/1 k k k | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th pop adj pri ma a 2 | ese pula jace mar iteri | gamention nt to y footal. N 4 day ucial | tren farn od so estin inc | d is an analource bure be a long to be a long be a long be a long be a long to be a | stab ds. V e. No egin tion | oit colle. The Vege ests in period | old d hey table are s May | prefe masslight afte afte nd fl | er bi itter, t dep r an edgi | rushy esperess Apr ng c | y, streetial sions il br | rean lly c s lind eedi rs 1(| e zon nside love ed w ng s | hab r, is ith p easo s lat | and their blant on. The | here | is |

^{1.} Seasonal Status: (Yl) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian | .e ² | indigenous/exotic | | | Relati | ive B | iolog | gical ' | value (S) | of E | cosys | stems al; (L | : (C) .) lim | critionited | cal; (| H) hi | gh pr | riority | ' ; | |
|--|---|---|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|-----------------|-------------|--------|-------|-----------------|----------|------------|------|
| Species | ıs ¹ danc | | | | | | | | | | | | | | | | , | wetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | С | | | | | S | | | S | S | | | С | S | С | | |
| *Gambel's quail Callipepla gambelii | k k k k k k Y1/1 k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These game birds inhabit cold desert areas. They feed on seeds, grain, vegetation, and insects. Territories are established after pair-bonding in late winter or early spring. Nests are placed in desert vegetation, usually beginning in April, and the eggs hatch after a 21-24 day incubation period. A 10 day nesting period follows. Winter is a crucial period when water and vegetation become scarce. The population trend of Gambel's quail is decreasing. H CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC | | | | | | | | | | | | | | n lly nen | | | |
| Family, Dallidae | | Indigenous | | Н | | | | | | | | | | | | С | С | С | С | С |
| Family: Rallidae *American coot Fulica americana | Su/l Su/l k Su/l Su/l Su/l Su/l Su/l Su/l Su/l | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | water and vegetation become scarce. The population trend of Gambel quail is decreasing. H | | | | | | | | | | | | | | opei rent | S | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) summer resident; (Tr) transient 2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; (o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | , | |
|---|---|--|--|---|--------------------------------|---------------------------------|-------------------------------|------------------------------|----------------------------------|-----------------------------|--------------------------------|----------------------------------|--------------------------------|---------------------------------|--------------------------------|--------------------------------|-------------------------------|---------------------------------|-------------------------------|--------------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| common moorhen | | Indigenous | | | | | | | | | | | | | | C | | C | С | C |
| Gallinula chloropus | Tr/a Tr/a k k k Tr/a Tr/a Tr/a K k Tr/a | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds feed on seeds, insects, and aquatic invertebrates. They rely on wetland habitats of cold desert and submontane zones. They pass through southeastern Utah in the spring and fall. Courtship is probably initiated during the spring migration. This species is very secretive and does not appear to be especially abundant anywhere in its range. The population may be decreasing due to the loss of wetlands. | | | | | | | | | | | | | | is | | | |
| | | Indiannous | | | | | | | | | | | | | | С | С | С | | |
| sora Porzana carolina | Su/u Su/u k Su/u Su/u Su/u Su/u Su/u k k Su/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | but Ma to s | ese of they they they in the six | y will roug nche dgin | ll als th Ju s ab g oc | so in lly o ove curs | hab n mate wate 21- | it sul arshl er. T 25 d | b-mo land here ays | onta s. No is a later | ne el ests a n inc : De | levat are g cuba grad | tions grass tion latio | s. Ne s bas peri n of | esting kets od o wetl | g occ susp f 18 ands | curs cend -20 c s is g | fron ed u days gradı | n p u- |
| | 1.6 | nal Status: (VI) yearlang resi | 1 , , | 3374) | ٠, | | . (| 2) 0 | | | 1 , | (T.) (| | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | Value (S) | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | 7 ; | |
|---|---|--|---|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|---------|-------|----------------------|----------|------------|------|
| · | ıs¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | С | C | | |
| Virginia rail Rallus limicola | Su/c Su/c k Su/c Su/c Su/c Su/c Yl/c k k Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit cold desert and submontane zones. They feed on aquatic animal life, seeds, berries, and insects. Nests are saucer-like mats of reeds and grasses built in shallow marshes. Nesting extends from late April to mid June. Eggs are incubated for 18-20 days and the young are capable of flight after another 25 days. Fall migrations begin in September and October. Those that winter in Utah inhabit lower elevation marshes that do not freeze. Their population trend is decreasin due to the loss of wetlands. | | | | | | | | | | | | | | er- ds e in | | | |
| Family: Gruidae | | Indiagnous | | С | | | | | Н | | | | | Н | | С | С | | | |
| *whooping crane Grus americana | Tr/e Tr/e k k k Tr/e Tr/e Tr/e Tr/e Tr/e | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Whooping cranes are an endangered species that occur at all elevation. They winter outside of Utah in prairies, grain fields, and marshes. The summer in mountain meadows and marshes. Peak migration periods a April-June and August-November. The population trend of the whoop crane is increasing due to management strategies. | | | | | | | | | | | | | The | ey ire | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Species | ce ² | indigenous/exotic | | R | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (l | H) hiş | gh-pr | iority | ; | |
|---|---|--|---|-----------------------------|--------------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|---------|--------|--------------|----------|--------|------|
| | us¹ ıdan | | | | | | | | | | | | | | | | ν | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | С | | | | | Н | | | | | Н | | С | С | | | |
| *sandhill crane Grus canadensis | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Su/u k k Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Most of these birds are migrants passing through during the spring April 3 to June 8) and fall (August 28 to November 25). They utilize all elevations. In recent years, two pairs are known to have nested at or nearby Desert Lake Waterfowl Management Area. Nesting occurs on the ground from May-July. Eggs incubate for 30 days and fledging occurs in another 67 to 75 days. They feed upon small rodents, frogs, and insects. Their population trend is stable. Harvest of these birds is not yet allowed in southeastern Utah. | | | | | | | | | | | | | | va- und | | | |
| Family: Charadriidae | | Indigonous | | | | | | | | | | | | | | С | С | С | С | С |
| *snowy plover Charadrius alexandrinus | Tr/r Tr/r k Tr/r Tr/r Tr/r Tr/r Tr/r Tr/ | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Sep Plo | ese notem overs inkno | ber. feed | The | y fre | eque | nt sl | nore | lines | and | mu | d fla | its at | t all | eleva | ation | IS. | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Species (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. *mountain plover *Charadrius montanus* Trir Trir Trir Trir Trir Trir Trir Tri | Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | Value (S) | | | stems al; (L) | | | cal; (| H) hi | gh-pr | iority | 7; | |
|--|--|--|---|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|--------|-------|--------------|----------|--------|------|
| *mountain plover Charadrius montanus Tr/r Charadrius montanus Tr/r Tr/r Tr/r Tr/r Tr/r Tr/r Tr/r Tr | · | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| *mountain plover Charadrius montanus Tr/r Tr/r Tr/r Tr/r Tr/r Tr/r Tr/r Tr | of economic, aesthetic, educational, scientific, | Seasonal Stat Relative Abur | | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| *mountain plover Charadrius montanus Tr/ Tr/ Tr/ Tr/ Tr/ Tr/ Tr/ Tr/ Tr/ Tr | | | Indigonous | | С | | | | | Н | | | Н | | Н | | | С | | | |
| semipalmated plover Charadrius semipalmatus Tr/u Tr/u semipalmatus Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/ | | Tr/r Tr/r Tr/r Tr/r Tr/r Tr/r Tr/r Tr/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | These nongame birds fly through southeastern Utah during spring (late March through June) and fall (late August through early October) migrations. They frequent semi-arid grasslands at all elevations where they forage for insects, aquatic invertebrates, and worms. The population trend of the mountain plover is unknown. | | | | | | | | | | | | | | e | | | |
| semipalmated plover Charadrius semipalmatus Tr/u Tr/u semipalmatus Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/ | | | Indiganous | | С | | Н | | | | | | | | | | С | С | С | С | С |
| | Charadrius | Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | These nongame birds migrate through southeastern Utah in the spring (mid March through April) and fall (August to mid September). They frequent wetland areas at all elevations. They feed mainly on insects, marine invertebrates, and worms. Their population trend is stable. | | | | | | | | | | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | ; | |
|---|---|---|---|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|---------|--------|--------------|----------|--------|------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | W | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | С | | | | | | | | | | | | C | C | C | С | C |
| killdeer Charadrius vociferus | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c k k Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | remain in the winter where there are warm springs or small streams that remain open. They inhabit all elevations and forage for insects, aquatic invertebrates, and worms. Nests are scrapes in fields, gravel pits, roadways, etc. Nesting occurs from early April through July. Eggs are incubated for 24-28 days and fledging occurs after another 25 days. Evidence suggests that two broods may be produced. The population trend of killdeer is stable. | | | | | | | | | | | | | | c - I- | | | |
| | | Indigenous | | S | | | | | S | | | | | S | | С | С | С | С | С |
| lesser golden plover Pluvialis dominica | Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | killdeer is stable. S S C C C C Golden plovers are nongame birds which migrate through southeastern Utah from early May to early July and mid September through October They appear to be more numerous during the fall migration. They inha all elevations and feed upon insects, aquatic invertebrates, and worms. The population trend of this species is stable. | | | | | | | | | | | | | | er. abit | | | |
| | 1 C | nal Status: (VI) vearlong resi | 4 4 - (| 3174) | .: | | | a) a | | | .1 4 . | (T.,) 4. | : | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | R | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (| H) hi | gh-pr | iority | γ; | |
|---|---|--|---|--|--------------------------------|---------------------------------|----------------------------------|--------------------------------|------------------------------------|---------------------------------|------------------------------|-----------------------------------|---------------------------------|-------------------------------|----------------------------------|----------------------------------|--|------------------------------|--------------------------------|------|
| • | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | Н | | | | | | | | | | | | C | C | С | C | С |
| black-bellied plover Pluvialis squatarola | Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are transients through southeastern Utah from April to June and again from August to mid October. During these migrations, they frequent all elevations. They are carnivorous and prey upon insects, aquatic invertebrates, and worms. The population trend of the black-bellied plover is stable. Due to human disturbances and habitat loss, the population trend of these | | | | | | | | | | | | | ; | | | | |
| Family: Recurvirostridae black-necked stilt Himantopus mexicanus | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | nor sho oth and | ngamerebir er sm l are l ough | e bir ds w all a ocat | ds is vade iquat ed al | deci in al tic lit long | reasi lkali fe. T sho | ng. T ne la heir i relind | They kes a nests es or | inha and f are with | bit al eed i built iin m | ll ele apon of n aud f | vation crust rud, lats. | ons. T stace stick Eggs | on tr These ans, as, sh | end of en | of the onial cts, a and from | ese l and pebb Apr | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | 3e ² | indigenous/exotic | | I | Relati | ve B | iolog | ical ' | | | | stems al; (L | | | cal; (1 | H) hiş | gh-pr | iority | , | |
|--|---|--|--|---------------------------------|--------|-------------------------------|-----------------------------------|----------------------------|---------------------------------|---------------------------|--------------------------------|-----------------------------------|-----------------------|---------------------------------|---------------------------------|-------------------------------|---------------------------------|----------------------------------|-------------------------|------|
| • | ıs¹ ıdano | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | C | C | C | C |
| American avocet Recurvirostra americana | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit all elevations. They appear from mid February mid December, and their population trend is decreasing due to habitat loss. These colonial wading birds feed upon crustaceans, insects and small aquation life. Nests are slight created on sand or mudflats. Nesting occurs in May. Eggs incubate for 22-29 days, and fledging occurs after a 28-35 day period. It is not uncommon for avocets and stilts to nest in a common colony. These nongame birds occur at all elevations from late April to late Septembe | | | | | | | | | | | | | | tic | | | |
| Family: Scolopacidae | | Indiannaus | | | | | | | | | | | | | | С | С | С | С | С |
| spotted sandpiper Actitis macularia | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | A f car Ma wa | ew b still y an ter. T | | rema be in ne. N ggs | ain th the r Vests are i | noug nud are ncul | ghou or sa grass oated | t the and for l for | wing or sn rape three | ter at nall i s usu ewee | lowernver lally ks, f | er ele tebra loca ollo | evati ates. ited i wed | ons v Nest ande by a | wher ting o r shr 17-2 | e the occur ubs r 21 da | y rs in near y | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ve B | iolog | ical V | | | cosys tantia | | | | cal; (l | H) hiş | gh-pr | iority | , | |
|---|---|--|---|--------------|--------|------------|-------|-----------|-----------------|----------------|-----------------|-----------------|------------|-----------|---------|--------|--------------|----------|--------|------|
| | ıs ^ı ıdan | | | | | | | | | | | | | | | | W | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | С | C | C | C | C |
| sanderling Calidris alba | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u A K k Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Sanderlings are found at all elevations. The population trend of these nongame birds appears stable. Number of birds seem to be greater during the spring migrations (mid April to mid June) as to the fall (early August to mid November) migrations. Sanderlings follow advancing and receding waves to feed on mollusks and crustaceans. | | | | | | | | | | | | | | n- | | | |
| Baird's sandpiper Calldris bairdii | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u K k k Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Du | | their | feed | ling, | sma | ll in | verte | brate | es are | e pic | | | | | d is s | stabl | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | gical ' | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|---|---|-------------------------------------|---------------|----------------|---------------|----------------|-----------------|----------------|----------------|------------------|------------|-----------|---------|-------|--------------|----------|--------|------|
| _ | ıs ¹ ıdanı | | | | | | | | | | | | | | | | W | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | | С | С | С | С |
| western sandpiper Calidris mauri | Tr/c Tr/c k Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Western sandpipers occur at all elevations. The population trend of these nongame birds appears stable. Their migration routes pass through southeastern Utah from March-June and July-October. These birds may submerge their heads while probing for aquatic invertebrates. Begin to the population trend of these nongame birds appears stable. Their migration routes pass through southeastern Utah from March-June and July-October. These birds may submerge their heads while probing for aquatic invertebrates. | | | | | | | | | | | | | | | | | |
| | | Indigenous | | | | | | | | | | | | | | С | C | С | С | С |
| pectoral sandpiper Calidris melanotos | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Ma app | etoral ny) ar pear t rshes | nd fa o ha | ll (la ve a | te Ju stab | ne ir le po | nto C pula | ctob | er) n | nigra | ition | s. Tł | iese | nong | game | bird | s | |
| | 1 Seaso | onal Status: (YI) vearlong resi | dent: (| Wt) u | vinter | resid | ent: (9 | S11) S1 | umme | r reci | dent: i | (Tr) tr | ancie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Species | ce^2 | indigenous/exotic | | R | Relati | ve Bi | iolog | ical ' | | | | stems al; (L) | | | cal; (l | H) hig | gh-pri | iority | ; | |
|---|---|---|--|---|---|---|--|------------------------------------|-------------------------------------|--------------------------------|---------------------------------|---------------------|-------------------------------------|--------------------------------|--------------------------------|----------------------------------|----------------------------------|-----------------------------------|------------------------|------|
| | ıs¹ ıdan | | | | | | | | | | | | | | | | W | etlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | C | C | C | C |
| least sandpiper Calidris minutilla | Tr/c Tr/c k Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are the smallest regularly occurring sandpipers. They inhabit all elevations and their population trend is stable. Large flocks often appear along lakeshores and pond edges from early February to early June and late July to mid September. Small numbers may even remain through the winter where warm springs prevent ice-out. Least sandpipers probe in the mud and pick at the surface for small invertebrates. | | | | | | | | | | | | ; | | | | | |
| willet | | Indigenous | | Н | | | | | | | | | | | | С | С | С | С | С |
| Catoptrophorus semipalmatus | Su/u Su/u k Su/u Su/u Su/u Su/u k k Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Feb dec bird are July | ese no reasi ds. The simp y. The t for a | y to one in the second | early The l diet o epres s a 22 | Oct loss ocons cons ssior 2-29 | tober of cr ists on is in | r. For itical of ins the g | mer l wet sects grass | ly co land , cru . The | mm habi stace | on, the itat is eans, ting | heir s the , mol seas | popu larg llusk on is | latic est th s, an fron | on tre oreat d beo n Ma | end is to th rries ty to | s ese Nes mid | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (| H) hi | gh-pr | iority | ; | |
|---|---|---|---|---------------------------------------|-------------------------|-------------------------|-----------------------|-------------------------|--------------------------|-----------------------|-----------------------|------------------------|--------------------------|--------------------------|-------------------------|--------------|-----------------|-------------|--------|------|
| • | ıs ¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | Н | | | | | | | | | | | | C | C | C | C | C |
| *common snipe Gallinago gallinago | Y1/c Y1/c k Y1/c Y1/c Y1/c Y1/c Y1/c Y1/c X1/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Common snipes utilize wetlands of all ecological associations. The population trend of these nongame birds is unknown. Those that remain throughout the winter seek out streams and springs that do not ice out, since they probe into the mud for plant and animal material. Nests are simple depressions in the grass and eggs are usually laid between mid April and July. There is a 19 day incubation period. Upon hatching, the adults will divide the brood of 4-5 young and raise them to fledging in about 19-20 days. | | | | | | | | | | | | | e to | | | | |
| | | Indigenous | | | | | | | | | | | | | | С | C | C | С | С |
| short-billed dowitcher Limnodromus griseus | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u K k Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | The tran | ese neir po nsien tober bing | pula ts in (). Tl | ation the s his s | tren prin pecie | d is s g (A es fe | stabl pril t eds i | e. Ev hrou n de | riden gh N eper | ice in Iay) wate | ndica and t er tha | ites t fall (an m | hat t Sept lost s | hey a emb | re or er thr | ıly ougl | | |
| | 1 Sees | L onal Status: (VI) vearlong resi | dent: (| Wt) w | vinter | recid | ent: (| 211) C | umme | r reci | dent: | (Tr) tr | ancia | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | |] | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (| H) hi | gh-pr | iority | ,; | |
|---|---|--|---|-----------------------|---|-------------------------|-------------------------|---------------------------|-----------------------|------------------------|----------------|------------------|----------------|--------------|---------------|---------|--------------|--------------|----------------|------|
| | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | C | C | C | С |
| long-billed dowitcher Limnodromus scolopaceus | Su/c Tr/c k Tr/c Tr/c Tr/c Tr/c Su/c k k Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Long-billed dowitchers occur at all elevations. These nongame birds often appear in large flocks in May and August-September with some residing throughout the summer. Migrators tend to frequent freshwater ponds. Nests are usually simple depressions. These birds probe in the mud for aquatic invertebrates. | | | | | | | | | | | | | S | | | | |
| marbled godwit Limosa fedoa | Tr/c Tr/c k Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Go fall Mu | dwit (Jul ıd an | aonga s are y to S d alk orates | pres Septe ali fl | ent a embe lats a | is tra er) m ire in | nsie igrat npor | nts d tions tant | uring . Sor | g spr ne m | ing (ay re | mid. emai | Apri n int | il thro | ough win | May ter m | y) an iontl | d |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (I | H) hiş | gh-pri | ority | ; | |
|---|---|--|---|--------------|----------------|---------------|------------------|----------------|-----------------|----------------|----------------|------------------|------------|-----------|---------|--------|----------------------------|----------|--------|------|
| 1 | ıs ^ı ıdanı | | | | | | | | | | | | | | | | W | etlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | С | | | | | C | | | | | С | | C | С | С | C | С |
| *long-billed curlew Numenius americanus | Su/r Su/r k Su/r Su/r Su/r Su/r k k Su/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are found at all elevations from mid March through November. They prefer plains, prairies, and rangelands near water. Small invertebrates are their main food items. Their population trend is unknown, but may be declining due to disturbances by man and livestock on their breeding grounds. Nests are grassy depressions formed on open prairies. Breeding populations are present from mid April to mid August. Eggs are incubated for 27-30 days and the young fledge in another 32-45 days. | | | | | | | | | | | | | g | | | | |
| lesser yellowlegs Tringa flavipes | Tr/c Tr/c k Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c Tr/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | mo Ma | ntan | e ele d fro | vatio m ea | ons. T Irly J | Thes July 1 | e noi to mi | ngan id Se | ne bi pten | rds a 1ber. | ppea | ar fro | m ea | arly N | C bmo Marci trend | h thr | ougl | 1 |
| | 1 Seaso | onal Status: (YI) vearlong resi | dent: (| (Wt) v | vinter | resid | ent: (9 | 211) 21 | umme | r reci | dent: | (Tr) tr | ancie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | |] | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (I | H) hiş | gh-pr | iority | , | |
|---|---|--|---|----------------|---------|---------------|----------------|-----------|-----------------|----------------|----------------|---------------------|----------------|--------------|---------|-------------------------------|--------------|----------|--------|------|
| 1 | ıs¹ ıdan | | | | | | | | | | | | | | | | W | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | C | C | C | С |
| greater yellowlegs Tringa melanolevca | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u K k K Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Greater yellowlegs are found at all elevations. These nongame birds occur from mid February to mid May and early July to mid December. Their population trend is stable. Their diet consists primarily of fish and invertebrates, although berries are occasionally consumed. | | | | | | | | | | | | | u- | | | | |
| solitary sandpiper Tringa solitaria | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u K k k Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ear at r | ly Aj iight | pril to | o mio do n | d Jur ot te | ne an | d late form | e Jul n flo | y to l cks. | ate S Thei | Septe ir po | embe pula | r. Tł | C e bird ney g trend | enera | ally 1 | nigr | ate |
| | 1 0 | onal Status: (YI) vearlong resi | dort: 1 | 31/4) | | ma=: 1 | ont: / | 2) C | | : | dort. | (T _n) 4 | on-:- | n.t | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (I | H) hi | gh-pr | iority | , | |
|---|---|--|--|-------------------------------------|--|--------------------------------------|---|---|----------------------|--|--|---|----------------------------------|-----------------|----------------------------|--|---------------------------------|-----------------------------------|--------------------------------|------|
| _ | ıs ^ı ıdan | | | | | | | | | | | | | | | | W | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | C | C | C | С |
| red-necked phalarope Phalaropus lobatus | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds frequent lacustrine wetland systems at all elevations. Their population trend is stable. Migrations occur from early April to June (peaking about mid May), and from mid July through September (peaking in August). Relative abundance appears greater during the autumn migration. Northern phalarope feed upon insects, crustaceans, and plankton. Nest sites are located on the ground and are utilized in April and May. Eggs are incubated for 17-21 days and the young fledge in another 20 days. | | | | | | | | | | | | | es | | | | |
| | | Indiganous | S | | | | | | | | | | | | | С | С | С | С | С |
| Wilson's phalarope Phalaropus tricolor | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | stal Ne day nes Jul | ble. S sting vs and t a fe | Sumi occi d bro w ho l Aug | mer in urs in ood the ours a gust in | resid n Ma he yo after migr | lents by and bung hatco ation | breed Jung. On Ching | ed an ne. T ly or g. The halar | id ne The n ne eg e bird ropes | st in nale g wi ds are s spii | gras will i ll.ha e usu | s or incuitch e | sedg bate ach mor | ppula ge hal the e day. e nui vater | oitats ggs f Your nero | s nea for 1 ng lea us di | r wa 6-21 ave t aring | he |
| | 1 Coose | nal Status: (YI) vearlong resi | dont: (| Wt) n | vintor | rogid | ant: (| c) c. | umma | | dont | (Tr) tr | onaia | n t | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | | | stems al; (L | | | cal; (1 | H) hi | gh-pr | iority | 7; | |
|---|---|---|---|--|--|---------------------------------------|-----------------------|--|--|---|---|--------------------------------|--|------------------------------------|--|---|---|-------------------------------------|-------------------------------------|------|
| 1 | us¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Laridae | | Indigenous | Н | Н | | | | | | | | | | | | C | C | C | C | С |
| herring gull Larus argentatus | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u K k Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds have been recorded between September and late May at all elevations. Their population trend is stable. They feed on carrion, garbage, refuse, marine animals, eggs, and young birds. Ice-covered reservoirs are used for winter roosting. | | | | | | | | | | | | | , | | | | |
| | | Indigenous | Н | Н | | | | | | | | | | | | С | С | С | С | С |
| *California gull Larus californicus | Wt/c Wt/c k Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c k k Wt/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Mo egg ear dik 25 tha | is spormo gs, ca ly Se es fr days t you | ns fi arrio epter om : . A i | rom n, and mber mid nestl | the nd gar at a April | 1848 arba all e il to time chec | grage. The second secon | issho They tions July 45 da | op-po are s. La y. Bo ays f | er pl seed rge oth se | ague of fro color exes ws. | e. Thom al nies inco Band | ney a bout nest ubate ding | lso the mide the the the the the the the the the th | feed Feb Islan egg ords | on toruar ds a s for indic | oird y to nd r abo cate | out |
| | | onal Status: (VI) yearlang resi | <u> </u> | ~~~. | | | | ~ \ ~ | | | | (T.) | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | | | | stems al; (L) | | | cal; (l | H) hiş | gh-pr | iority | , | |
|---|---|---|---|---------------------------------------|--------------------------|-----------------------|------------------------|---------------------|------------------------|-----------------------|---------------------|--------------------------|-----------------------|-----------------------|-----------------------|--------------------------|--------------|--------------|--------------|------|
| _ | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | Н | | | | | | | | | | | | C | C | C | C | С |
| ring-billed gull Larus delawarensis | Wt/c Wt/c k Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame gulls are found at all elevations. They have a stable population trend. They consume garbage, refuse, carrion, aquatic animals, rodents, and insects. Garbage dumps can provide feeding grounds in the winter. Interestingly, these birds breed along the Pacific coast, particularly in California and winter in the Intermountain West. | | | | | | | | | | | | | ic | | | | |
| | | Indigenous | | | | | | | | | | | | | | С | С | С | С | С |
| glaucous gull Larus hyperboreus | k k k k k k Tr/u k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | usi rec tre | auco ng m orde nd of nsum | narsl d sig f this | nlan ghtir s no | ds at 1gs a ngar | De tre f ne s | sert l rom pecie | Lake Febi es ap | e Wa ruar pea | iterfo y, M rs sta | owl] arch able | Man , and . The | agei d Ap ese p | ment oril. T oreda | Are Γhe | a. A popu | ll ılatio | on |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|--|---|--------------------------------|--|---|----------------------|-------------------------------|-----------------------|-------------------------------|-------------------------------|---------------------------------|------------------------------|-----------------------------------|----------------------------------|---------------------------------|---------------------------------|--|----------------------------|-----------------|
| 1 | ıs¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | С | C | C | C |
| Bonaparte's gull Larus philidelphia | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u K k k Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These gregarious, nongame gulls are seen during their spring (April to mid May) and fall (August to mid November) migrations. They inhabit all elevations and their population trend is stable. Bonaparte's gulls feed on insects, small fish, and crustaceans. Water availability is critical to this species. | | | | | | | | | | | | | it | | | | |
| | | Indigonous | | С | | | | | Н | | | | | Н | | С | С | С | С | С |
| Franklin's gull Larus pipixcan | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | all col ho day fol | elev lonia weve ys of | ation l nes er, the age plov | ns an sting ey w . Co ws an | nd big occ will o | reed curs. dese will | at wat Bot rt the com | vetla h pa e ne pete | and a rent st if for | reas s inc distu their | fron tubat urbe nes | m Ap te th d. Th st site | oril t e eg hey y es. T | to No gs fo your These | oven or 24 ng ca e bir | ire for other, i-25 on fly ds of sh, fi | who days at 3 ten | ere 3, 32 |
| | L | nal Status: (VI) voorlang rosi | 1 | (TT 7/) | | | | a > ~ | | | 1 | (TE) | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | | | | stems al; (L) | | | cal; (I | H) hi | gh-pr | iority | , | |
|---|---|---|--|--------------|------------------------|-----------------|---------------|--------------|-----------------|--|----------------|------------------|------------|--------------|---------|--------------------------------|--------------|--------------|---------------|------|
| _ | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | C | C | C | C |
| black tern Chlidonias niger | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Black terns occur at all elevations. Their population trend is stable. Small colonies nest in marshes from May through June. Nests are built on the ground, in marsh vegetation, or on muskrat houses. Incubation lasts 21-22 days followed by a 3-4 week nestling period. Insects comprise the primary food source for black terns. | | | | | | | | | | | | | | | | | |
| | | Indigenous | | | | | | | | | | | | | | С | С | С | С | С |
| *Caspian tern Sterna caspia | Tr/r Tr/r k Tr/r Tr/r Tr/r Tr/r Tr/r Tr/ | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | spr is s for | ing a | and : e. Ca . Th | fall i aspia | migr an te | atio erns | ns. T mak | The period of th | opu wer | latio | on tro | end y-lik | for t | ciati hese ves v tory | non when | gam 1 hur | e bi iting | rds |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ` | Value (S) | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | , | |
|---|---|--|---|--------------------------|-----------------------|--------------------|-----------------------|----------------------|--|----------------------|------------------------|-------------------|----------------------|-----------|---------------------|----------------|-----------------------|----------|--------------|------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | C | C | С | C |
| Forster's tern Sterna forsteri | Su/c Su/c k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds appear at all elevations from late March to mid October, and their population trend is stable. Colonial nesting occurs in late May and mid June. Cattail and bulrush marshes around lakes and sloughs provide preferred nesting areas. Nests are constructed of marsh vegetation and built on muskrat houses or other platforms. Both parents incubate the eggs for 23-24 days. Young will leave the nest at 4-7 days of age. Terns dive from the air for small fish, insects, and frogs. | | | | | | | | | | | | | sh its | | | | |
| | | Indiannous | | | | | | | | | | | | | | С | С | С | С | С |
| common tern Sterna hirundo | Tr/u Tr/u k Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u K k Tr/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | (la tio | te Ap ns. T sily b | oril t hey e ov | o m are erlo | id Ju usua ooke | ine) ally d du | re pr and cons ie to le. T | fall ider thei | (mio ed to r res | l Au be emb | gust unco lanc | to eomm | arly ion, For | Novalthoster's | vemb ough s ten | er) i | migr y ma | ıy |
| | 1.0 | nal Status: (VI) yaarlang rasi | 1 | 3370 | | | | a \ c | | | 1 . | (TE) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | R | Relati | ive B | iolog | ical V | | | | stems al; (L) | | | cal; (l | H) hig | gh-pr | iority | , | |
|---|--|--|--|--------------|---|--|--|--|---|--|---|--|---|---------------------------------------|--------------------------------------|---|---------------------------|--------------------------------|-----------------------------------|----------|
| · | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Columbidae | | Indigenous | | Н | | | C | C | Н | Н | S | | | | | | | Н | | |
| *band-tailed pigeon Columba fasciata | Su/o Su/o k Su/u Su/l Su/l k k Su/o | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | April at submontane and montane elevations. Nesting occurs from May through July, with an 18-20 day incubation period and 25-27 day nestlin period. Conifers are uti'lized as nest and roost trees. Migration out of Utah occurs from August through October, possibly depending on food supply. The population trend is stable, although increasing residential development is reducing habitat for the birds. H C C C C C C C C C C C C C C C C C C | | | | | | | | | | | | | | ay ling | | | |
| | | Indiagnous | Н | С | | | | | | | | | | | С | | | | | |
| rock dove Columba livia | Yl/c Yl/c k k Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ele city pig loc rais | | ons. fance fance on the ach you | Their or an eiers. Suild year year guild ing f | ir po roun . Roo lings r bet ledg | pula d far ots, s, lec wee e in | ntion rms, stem dges n sp anor | tren and is, and , clif ring ther | a do a do | stab omes aves or in fall. | le. Stica stica s are trees Egg | Sem ted v use s. Th gs in | i-wi varie d to ree cuba | ld flo ety is crea to si ate fo | ocks pop te no x br or 16 | occoular ests toods 6-19 | ur ir wit hat are day | h are |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (l | H) hi | gh-pr | iority | , | |
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| _ | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | т 10 | | | | Н | Н | Н | S | S | S | | | | | | | Н | | |
| *passenger pigeon Ectophistes migratorius | *k *k *k *k *k *k *k *k | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | in po | the v | vorlo tions er w | d. Ui s. Du est c | nrele iring of the | enting its Ro | ng ha exis ockie | arves tenc es. It | st by e, it was | mar only like | ket occ | hunt urre | ers o | to su decin an c ithin | nate occas | d the | eir ıl | |
| | | Indigenous | Н | Н | | | | | | | | | | | | | | С | | |
| ringed turtle dove Streptopelia risoria | k k k k k k k k Su/a | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | unl ecc tre | knov ologi | vn. cal a Nest | Redoassoots are | cord ciati e bu | s of on o | esca of M | aped oab, | cap | tives h. Tł | hav ney l | ve be have | en r | 7. The epor unkr | ted a | at the | e des | tion |
| | 1.0 | I onal Status: (VI) vearlong resi | 1 | 3374) | 1 | | , (| 2) 0 | | | 1 . | (T.) . | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | | | | stems al; (L) | | | cal; (| H) hi | gh-pr | iority | , | |
|---|---|---|---|---|---------------------------------|---|--|--|---|---|-------------------------------|--|---|--|---------------------------|--|--|--|-----------------------------------|-----------|
| • | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | Н | | | | | S | S | S | | | | | | | С | | |
| white-winged dove Zenaida asiatica | k k k k k k Su/a k Su/a | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Ap cru Ma per the | oril to ide starch, riod. | ear tick dep And | ly A plat endi other ofte | forming of the second s | st. T is bu on w reeks | heir uilt in eath s is r | pop n tre er co equi | ulati es o ondi ired | on to thic tions for f | rend ckets 3. Th ledg | is us. Bi s. Bi ere ging. | inknoreedi is a Wh | own ing b 14 da en n | . Ne begir ay ir ot bi | ration sts an ns in ncuba reedi grain | re late atior ng, | |
| | | Indigenous | S | С | | | | | S | С | С | S | S | Н | | S | | С | | |
| *mourning dove Zenaida macroura | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Mo see tree occ fol ele ror | ourni eds. N es, sl curs l lowe | Nestanrub betweed by ons. | s are s, ca /een / a 1 The t the | e loo acti, Mar 2-14 y hav | sely or o rch a l day ve a | pular con n the and S y nes dapt | r gar struce gro Septe stling ed w | ne beted ound emb | irds with . Mo er. A riod. | which twing twing two | ch fe gs. reed 14 d urni intr | The ling a lay ing dusion | upon y are and i ncub loves n upo | e usunesti nesti natio s occ on th | ins an ally ing a per at a transfer at a tra | buil ctivitiod all anvi- | ity is |
| | 1 Seaso | onal Status: (YI) vearlong resi | dent: 1 | (Wt) w | vinter | resid | ent: (9 | 211) S | umme | er resi | dent: | (Tr) tr | ansie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | I | Relati | ive B | iolog | ical ' | | | | stems al; (L) | | | cal; (l | H) hi | gh-pr | iority | , | |
|---|---|--|-------------------------------|---|---|---|---------------------------|--------------------------------------|---------------------------------------|--|--|-----------------------------------|---------------------------------|------------------------------|----------------------------------|----------------------------------|--------------------------------|----------------------------------|----------------------------|-------------|
| - | ıs ^ı ıdanı | | | | | | | | | | | | | | | | V | etlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Cuculidae | | Indigenous | S | S | | | | | | C | C | | | | | | | C | | |
| *yellow-billed cuckoo Coccyzus americanus | Su/r Su/r Su/r Su/r Su/r Su/r Su/r Su/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | des fra inc per | ese r sert r il tw tubat riod. lars) | ipar ig pl e the The | ian e latfo e egg | ecos rms. gs fo | yste Ne or 9- | ms. ' sting 11 d | Thei g occ ays : | r po curs follo | pula from wed | tion Jur by | tren ne th a sho | d is roug ort 7 | unkı şh Ju -8 d | nown lly. E ay no | n. Ne Both estlir | ests pare ng | are ents |
| Family: Tytonidae common barn-owl <i>Tyto alba</i> | Yl/u Yl/u k Yl/u Yl/u Yl/u Yl/u Yl/u Yl/u Yl/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | inh fro zoi Ne Eg | Hese rabit m 4-ne prosts a gs in eir p | dese dese 20 to totec re si | ert an hrou ted i tuate ate f | nd sigh 7 from ed in or 3 | ubm 7-20 1 hu 1 bu 10-34 | onta . Act man rrow l day | ne e tive distr s, ho s. Y | leva nesta urba ollov oung | tions s req nce in v tre | s. No uire in ex es, c | rodeest to a 0. a cess | errito 5 m s of l s, ba | ories ile ra histo rns, | are adius orica or be | utili buf l acti elfric | zeď fer ivity es. | |

2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | |] | Relati | ve B | iolog | ical \ | | of E | | | | | cal; (l | H) hiş | gh-pr | iority | , | |
|---|---|---|--|---|---|---|---------------------------------------|--|--|--|--------------------------------------|--|--|---------------------------------------|--|---|--|--|--------------------------------|----------|
| - | ıs ^ı ıdanı | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Strigidae | | Indigenous | | | | Н | С | Н | | | Н | | | | | | | C | | |
| norther saw-whet owl Aegolius acadicus | Yl/u Yl/u k Yl/u Yl/u Yl/u k k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ma are rad pre occ | mma util ius l eferre curs | als. I ized ouffe ed no after | They fron er zo estin | inh n 4- ne p g sit other | abit 1 throrote tes. 1 27- | sub oug ected Eggs 34 d | mon h 6-3 l fron s inc lays. | tane 31. A m hu ubat Sav | and Activ Iman e for v-wh | mon re ne dist 26- net o | ntanests r turba 28 c wls | e for equi ance lays, do n | ey up rests. ire a . Tre , and ot m trend | Nes 0.25 ee ca fled igra | st ter mil vitie lging te, b | ritoi e s are g ut | |
| | | Indigenous | L | С | | | | | Н | | | S | S | С | | С | С | Н | | |
| short-eared owl Asio flammeus | k k k k k Su/l Su/l Su/l Su/l Su/l | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | day util Ac dis bat She | wn a lized tive turba e for | nd d from nest ance 26- ared | usk. m 4- s rec . If t 28 c | The 10 the number lays lays ls ar | hrous a 0 a control of the control o | thabingh 6.25 is different tendent ten | it de 5-15 mile sturt lging | sert Nes radi red, g occ | eleva sts and us bu these curs i | atior re de uffer e ow in ar | ns. Nepres r zor yls m n ado | lest to ssion he properties to the second se | are reterrites in cotece enes and 3 ole co | the ted for the te | s are grou rom ggs i 6 day | nd. hun ncu- | nan - |
| | 1 Casa | nal Status: (VI) vearlong resi | J 4 . / | 7174) | | | | g) G- | | | .1 4 . | (T) 4 | | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
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| Avian Species | ce² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | Value (S) | | | stems al; (L) | | | cal; (| H) hiş | gh-pr | iority | ; | |
|---|---|--|--------------------------------|---|--|--|---------------------------------------|--|---|--|--|-------------------------------|--|--------------------------------|--|---|---------------------------------------|--|--------------------------------|-----------|
| 1 | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
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| | | Indiannous | | | | Н | С | Н | | С | С | | | | | | | С | | |
| long-eared owl Asio otus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | roc 15 pro cie | ese r lents thro otecte s are curs | . The ugh ed fr util in ar | ey ir 6-15 om l ized nothe | hab 6. Ac hum for er 30 | it al etive an d nest)-40 | l ele nest listur ing. day | vation t site rban Egg s. Tl | ons. es re ce. <i>A</i> s inc | Nest quire Aban cuba | t teri e a 0 don te fo | ritor 0.25 ed n or 26 | ies a mile ests 5-28 | re ut radi of o days | ilize us b ther and | ed frouffe bird bird | om 3 r zoi spe- lging | ne - |
| | | Indigenous | L | S | | | | | Н | | | Н | Н | Н | | S | | | | |
| burrowing owl Athene cunicularia | Su/l Su/l Su/l Su/l Su/l Su/l Su/l Su/l | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | are don Ne you fle | ese rediumed pesting ung gedatrol | rnal prair g beg gene l at f | or corie dogins erally | repu og, b in M y em weel | scul adg Iay a erge ks o | ar proger, of and the front of | redant or ma the e m the e. En | tors armo eggs e bu icroa | of root but are in arrow | oden rrow incu in in in ient | ts, livs ar bate early of c | izard e uti d for y Jur iviliz | ls, ar llized r 21- ne an zatio | nd bi l as 28 d d ar n an | rds. nest lays. e ful d ro | Abasites The ly | an- S. |
| | 1.0 | nal Status: (VI) waarlang rasi | 1 | 3370 | . , | | | 2) 0 | | | 1 . | (TC.) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

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| Species Communication Species Communication Species Communication Species Communication Species Communication Species Spec | Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | of E subs | | | | | cal; (1 | H) hi | gh-pr | iority | , | |
|--|--|--|---|--------------------------------------|--|--|--|--|--|--|--|------------------------------------|-------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--|---------------------------------|-------------------------------------|---|------------------|
| great horned owl Bubo virginianus Indigenous Wasatch Plateau Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| great horned owl Bubo virginianus Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | of economic, aesthetic, educational, scientific, | Seasonal Stat Relative Abur | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Caprimulgidae lesser nighthawk Chordeiles acutipennis Cisco Desert Kuru Desert Suru Descret Suru Burr Desert LaSal Mountains k Abajo/Elk Ridge LaSal Mountains k Abajo/Elk Ridge LaSal Mountains k Abajo/Elk Ridge LaSal Mountains Kasal Mountains k Abajo/Elk Ridge LaSal Mountains Kasal Mountains Kas | | | Indigenous | | S | | C | L | S | S | Н | C | S | S | S | C | S | | C | | |
| Caprimulgidae lesser nighthawk Chordeiles acutipennis k | | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | wh dep ma led inc are | ich pend ting lges c ubat care | orey ing o take or in ion j ed fo | almes places places places along a cold period of the cold period of t | ost evailance in haw be displayed is least | entir abilit n D k ar 26- t fou | ely o ty. To ecen nd ra 35 d | on m errit nber iven lays. | amn ories and nest The | nals. s are Janus s fro | Oth esta uary om F ing o | ner a ablis Egg ebru owls | nima hed gs an nary fled | als n by N e de thro lge i | nay love posi ugh n 35 | be ea mbe ted o Mar day | iten r and on cl ch. T s bu | d liff The |
| Caprimulgidae lesser nighthawk Chordeiles acutipennis k | Family: | | Indigonous | S | Н | | | | | S | | | S | S | S | С | S | | Н | | |
| | Caprimulgidae lesser nighthawk | k k k k k k Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | des fro day | sert e m M ys. T | eleva [ay-] The y | ition Iuly. youn | s. T Egg g fle | heir s ar | pop e lai | oulat d on | ion t bar | rend e gro | l is u ound | ınkn l and | own | ı. Ne ubat | sting ed fo | g occ or 18 | curs -19 | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

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| Avian Species | se ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ` | | | cosys tantia | | | | cal; (| H) hi | gh-pr | iority | · , | |
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| • | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | Н | | L | L | S | S | S | S | S | S | S | С | | | С | | |
| common nighthawk Chordeiles minor | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tre we Fro are | ese r nd is tland om M as. C e you | stal ls at Iay- Old r | ole. I daw July obin | Flocinar n ar n egg n nes | ks o nd d gs ar sts a | f nig usk t e lai re so | sht-h to fe d or met | awk ed of the imes | s of n m gro util | ten c idge: und ized | ong s and in op . Ind | rega d oth pen, cuba | ite ai ner f spar | oung lying sely | d rip g inso veg | aria: ects. etate | ed |
| | | Indigenous | | | | | | | Н | С | С | | | S | | S | | S | | |
| common poorwill Phalaehoptilus nuttallii | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | cal Ma bat | ese r asso ny-Ju ted fo own | ciat ly. I or 18 | ions Eggs 3 day | . Th are /s. Y | eir p laid 'oun | opu on l g fle | latio oare edge | n tre grou at 4 | end i ind, wee | s sta rock ks o | ible. is, o of ag | Nes r in ; e. Pa | sting grav arent | occi el ar ts ha | urs f nd in ve b | rom cu- een | |
| | 1 Seaso | l onal Status: (YI) vearlong resi | l dent: (| Wt) v | vinter | resid | ent: (9 | Su) S | ıımme | r resi | dent: | (Tr) f | ransie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ve B | iolog | ical ` | | of E subs | | | | | cal; (1 | H) hiş | gh-pr | iority | ; | |
|---|---|---|---|------------------------------|----------------------------------|---------------------------------|---------------------------------|--------------------------------|---|----------------------------------|--------------------------------|-------------------------------|-------------------------------|----------------------|---------------------|-----------------------|----------------------------|---|--------------|------|
| 1 | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Apodidae | | Indigenous | | S | | | | | S | S | S | S | S | S | С | S | | S | | |
| white-throated swift Aeronautes saxatalis | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ass bra occ fro | ocia cket curs m th | tions s sal in Ju eir r | s. Th iva- ine a iesti | neir p glue and J ng a | popu ed to July. nd r | ulation crevited the creation of the creation | on tr vices ese b ing s | end s or o irds sites | is ur cave may in so | nkno s in ofte earcl | wn. prec en st | Nes ipito ray | ts ar ous a man | re tw reas y mi | ogic iggy . Nes les a eed a | sting way | , |
| | | Indigenous | | | | | | | | | | | | | С | | | С | | |
| black swift Cypseloides niger | Su/u Su/u Su/u Su/u Su/u Su/u Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tions but are also found at sub-montane elevations. Populations arrive mid May and remain until October. They are crepuscular hunters of flying insects. Algae or moss nests are built in crevices of moist mour tain cliffs and are often located behind waterfalls. Nesting occurs in June and July with a 24-27 day incubation period. Young stay in the nest unfled ged at 45-49 days of age. Their population trend is unknown | | | | | | | | | | | | | | rive of oun in Ju | in - ine | | |
| | 1 Cana | nal Status: (VI) vearlong resi | dant: 1 | W4) | | | | g) G | | | .1 4 . | (T.) 4 | | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. Family: Trochilidae black-chinned hummingbird Archilochus alexandri Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | / ; | |
|--|--|--|---|---|---|--|---|---|--------------------------------|---|---|--|---|--|--------------------------------|-------------------------------|---|---------------------------|--|--|-------------------|
| Family: Trochilidae black-chinned hummingbird Archilochus alexandri Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | _ | ıs¹ ıdanı | | | | | | | | | | | | | | | | V | vetlan | ds | |
| black-chinned black-chinned hummingbird Archilochus alexandri Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/ | of economic, aesthetic, educational, scientific, | Seasonal Stati Relative Abur | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| black-chinned hummingbird Archilochus alexandri Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/ | Family: Trochilidae | | Indigenous | Н | C | | | | | | C | С | | | Н | | | | C | | |
| magnificent hummingbird (Eugenes fulgens) k | black-chinned hummingbird | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | des the ear ting thr bat | sert a ese no ely O y felo ough ting t | ind songa ctob tlike Jur the e | subn ame er, c cup e. T eggs | nont bird or as os in wo t for | ane s is long shru to th 16 d | ecolunkr g as abs cabs cabs abs cabs | ogic nown ther or tre oroo You | al as n. The e are ees. I ds m | ssoci ney a e am Peak nay b ledg | ation uppe uple f uppe uple f uppe uppe uppe uppe uppe uppe uppe upp | ns. Tar by flow ting ised 2-4 | The py Appers i occowith weel | oopu oril a n blo urs f h the | lationd recommended | on tre emai . Nes May nale | end of the sts a s | of ntil ire |
| magnificent hummingbird (Eugenes fulgens) k Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains k Kasatch Plateau Tavaputs Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains These nongame birds prefer to inhabit weeded canyons and glades of montane elevations. Nesting occurs from May through July. Silky plan fibers and mosses are used to structure nests on horizontal branches. E incubation requires 16 days and the young probably fledge after an additional 20-26 days. Flower nectar availability tends to limit species distribution. Their population trend is unknown | | | Indigenous | | | | С | Н | С | | | | | | | | | | | | |
| k San Rafael Desert k Burr Desert k Cisco Desert k Canyonlands | | k k Su/u k k k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | mo fib inc ado | ontan ers a subat dition | e ele nd r ion i nal 2 | evat noss requ 20-2 | ions ses a ires 6 da | . Ne re us 16 c ys. I | sting sed t days Flow | g occ to strand and er n | curs ructu the ecta | from are n your r ava | n Ma ests ng pa iilab | ny th on l roba ility | roug oriz bly 1 | gh Ju zonta fledg | ıly. S ıl bra ge af | Silky anch ter a | pla es. I n | nt Egg |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | riority | , | |
|---|---|---|---------------------------------|---|---|--|--|--|--|--------------------------------------|---|---|------------------------------|--|-------------------------------------|---------------------------------------|--|--|--|----------------------|
| _ | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | С | | C | C | Н | S | Н | Н | S | S | Н | | | | C | | |
| broad-tailed hummingbird Selasphorus platycercus | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | all occ of lich per | e por eleveurs flow hen-oriod it pro d. | ation near er no cove is fo | ns. I stre ectar ered llow | cams r, the cups | er va at he bir s loc by a | alley nighe ds w ated 21-2 | s are er ele vill g in t | e util evati gener rees ny ne | ized ions. ally or sl estlir | in A Dep nest hrub | April pend t in J s. A me. | l and ling lune 14- Man | l Ma on th and 17 da agei | y, w ne av July ay ir nent | hile vaila v. Ne ncuba t pra | nest bilit sts a ation ctice | ing y ıre ı |
| | | Indigenous | | S | S | Н | Н | Н | | Н | Н | | | | | | | Н | | |
| rufous hummingbird Selasphorus rufus | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th Seg col lich inc | fous ese r ptem onia hen. subat ailab | nong lber. lly i Nestion | ame The n tre ting and | e bird eir po ees o occu the y | ds and pull or shours furs furs | re pration rubs rom | esen n trei and Apr edge | t in nd is form il-Ju in a | the r s unk n cu ıly. E ınoth | egic know p-sh Eggs | on from the second of the seco | om r These d nes ch at | mid . e bir sts co fter 1 | June ds n over 2-14 | to la est ed w 4 day | ate vith ys of | f |
| | | nal Status: (VI) voorlang rasi | | TT 7.1 | | | | a \ a | | | | (TE) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | ical \ | Value (S) | | | stems al; (L) | | | cal; (| H) hi | gh-pr | iority | ν; | |
|---|---|--|---------------------------------|---|---|--------------------------------------|--|--|--|-------------------------------------|--------------------------------------|-------------------------------------|------------------------------------|--------------------------------------|---|--|--------------------------------------|--|--------------------------------------|-----------------------|
| • | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | С | Н | Н | Н | | С | | | | Н | | | С | С | | |
| calliope hummingbird Stellula calliope | Su/u Su/u k Su/u Su/u Su/u Su/u Su/u Su/ | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | and all fro egg Th | l mo leve m M gs ar | ontan Is ar Iay-A e incoirds | e zo e uti Augu cuba fee | ones ilize ust. l ted f d on | duri d. Tl Nest for 1 | habi ng s heir s are 5-16 wer r | umn popi e lich | ner. ulati nen- ys. F | Duri on tr cove ledg | ng n end red ing | nigra is u cups occu | atior nkno s bui ırs a | n ripa own. lt in t 18- | arian Nes shru 23 d | zor sting lbs. lays | nes a cocc The of a | t urs ge. |
| Family: Alcedinidae | | Indigonous | | | | | | | | | | | | | | | | С | С | С |
| belted kingfisher Ceryle alcyon | Yl/u Yl/u k k Yl/u Yl/u Yl/u Yl/u Yl/u Yl/u Yl/u Xl/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | all pro tha pre the | elevovide t genedato ir ne egg | ation e crit neral ors. T ests. | ns. Frical lly ri Thes Nes | fores habi ise 4 e bir ting | sted itat. ft. a ds a occi | thes wetl Nest abov re in urs fi nd ra | and ting e the tole rom | area burr e wa rable Mai | s wirows ter, to e of leach-N | th cl are hus hum May. | lear, exca prov an a Bot | shal avate vidir ctiv th pa | llow ed in ng pr ity a irent | fish eart otec nd o s wi | ing value of the triangle of triangle of the triangle of t | ccur wate inks fror desc | at ers m ert |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical \ | Value (S) | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|---|---|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|---------|-------|---------------|----------|--------|------|
| 1 | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Picidae | | Indigenous | Н | С | | S | С | С | | Н | С | | | | | | | С | | |
| northern flicker Colaptes auratus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds occur at all elevations. Open or lightly wooded ground is critical for feeding and and nesting. Their diet consists of ants, other insects, fruits, and berries. They are often seen foraging on the ground. Nest holes are excavated in dead trees or limbs. Cotton-woods and aspens are often utilized. Breeding begins in March and nesting occurs in May and June. Both parents incubate the eggs for 11-14 days. The young can fly at 25-28 days of age. The population trend of the northern flicker is stable. | | | | | | | | | | | | | | 1 | | | |
| | | Indigenous | S | | | С | С | С | | | | | | | | | | С | | |
| *pileated woodpecker Dryocopus pileatus | k k Tr/r Tr/r Tr/r k k k Tr/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame woodpeckers are important predators of many barkeau tain tains tains idge tains ngle Desert S C C C C C C C C C C C C C C C C C C | | | | | | | | | | | | | | d h eir | | | |
| | 1.0 | nal Status: (VI) vearlong resi | 1 | 3374) | 1 | | | 2) 0 | | | 1 , | (TE) . | | , | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | , | |
|---|---|---|--|--|---|--|---------------------------|---|------------------------------------|--|--------------------------------------|--|-----------------------------|--|----------------------|----------------------------------|--------------------|---------------------------------------|-------------------------------|-----------------|
| · | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | Н | | S | S | S | | | Н | | | | | | | C | | |
| red-headed woodpecker Melanerpes erythrocephalus | Su/u Su/u k Su/u Su/u Su/u Su/u Su/u Su/ | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | mast (nuts, acorns), fruit, insects, and young birds. In June, nests are excavated in a tree, stump, or pole. Creosote coated poles are lethal to the eggs and nestlings. Eggs are incubated for 12 to 13 days and the young can fly after another 27-30 days. Nesting competition may be high where starling populations are dense. Their population trend is unknown the starling populations are dense. | | | | | | | | | | | | | | nigh | | | |
| | | Indigenous | | С | | | | С | | S | | | | | | | | С | | |
| *Lewis woodpecker Melanerpes lewis | k k Su/r Su/r Su/r k k k Su/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ros sto ties cav bre | ese rate for design of the second sec | rests etern May s, so g ha ged | for nine and eith bita afte | brees the Jun er de t. Be | eding e cho e. The ead to oth so add | g. The oice hese trees sexes ition | of not bird of | estirds are exist ubat 8-34 | renceing site not ing continuous the | e of tes. It ade cavite egg | inse Nest ept a ties a gs fo hese | ets are care cor 2 v | nd a e bui cava critic week odpe | brusting al tocker | shy i tree thes thei he y | unde cav e r oung | er- 'i- g |
| | | nal Status: (VI) waarlang rasi | | **** | | | | 2) 6 | | | 1 . | (T.) | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. Distribution by Geographic Area Distribut | Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical V | | | | stems al; (L) | | | cal; (| H) hi | gh-pr | iority | ; | |
|--|--|--|---|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|--------|-------|--------------------|----------|--------|------|
| downy woodpecker Picoides pubescens Indigenous Wasatch Plateau Tavaputs Plateau | _ | ıs¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| downy woodpecker Picoides pubescens VI/c | of economic, aesthetic, educational, scientific, | Seasonal Statı Relative Abur | | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| downy woodpecker Picoides pubescens Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | | | Indigenous | Н | С | | С | C | Н | | S | Н | | | | | | | C | | |
| three-toed woodpecker Picoides tridactylus Yl/u Yl/ | | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | occur at all elevations. Nests are excavated at the tops of dead trees in open woodlands. New cavities are excavated each year, preferably in the same tree. Nesting occurs from May-July, although courtship begins in late winter. Eggs are incubated for 3 weeks and fledging occurs in another two weeks. In winter, these birds tend to move to lower elevations. | | | | | | | | | | | | | | the n | | | |
| three-toed woodpecker Picoides tridactylus Yl/u Yl/u K Yl/u Y | | | Indigonous | | | | С | Н | Н | | | | | | | | | | С | | |
| k Burr Desert k Cisco Desert Yl/u Canyonlands | | Yl/u k Yl/u Yl/u Yl/u k k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | These nongame woodpeckers exhibit a strong preference for the bark insects of spruce trees. These woodpeckers inhabit coniferous forests submontane and montane elevations. Nesting occurs from June through July. Nests are excavated each year in standing dead trees. Eggs are incubated for 14 days and fledging requires another 22-26 days. One brood will be raised. Their population trend is unknown. | | | | | | | | | | | | | | ests roug re | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | ; | |
|---|--|---|---|---|--------------------------------|------------------------|-------------------------------|---------------------------------|------------------------------|------------------------------|---------------------------------|---------------------------------|----------------------------------|---------------------------|-----------------------------|------------------------------|--------------------------------|--|---------------------------|----------|
| 1 | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | | | С | С | С | | S | С | | | | | | | С | | |
| hairy woodpecker Picoides villosus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | caterpillars, and other insects. Preferred nesting areas are mountain forests and valley woodlands. Nests are bui-It in dead trees from May-July. The female will build the nest and then incubate the eggs for 11-1 days. The young will leave the nest after an additional 12-13 days. The population trend of the hairy woodpecker is unknown. | | | | | | | | | | | | | | 12 | | | |
| | | Indigenous | | | | С | С | С | | S | Н | | | | | | | Н | | |
| *Williamson's sapsucker Sphyrapicus thyroideus | Su/r Su/r k Su/r Su/r Su/r k k k Su/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | and the ing exc | d mo yea g bree cavat gs ar | ntar r the edin ted i | ey fe g the n co | evat ed e e die nife | ions ntire et sh rs fr | in reely of ifts a complete. | espo n the almo May | onse e sap ost ei -Jun | to se and atirel e, ar | eason l phl ly to nd te | nal f loem inscrito | ood n of lects. ories | habi live Nes are e | ts. F coni t cav stab | abmo for m fers. vities lishe day | ost Dur s are d. | of r- |
| | | nal Status: (VI) waarlang rasi | <u> </u> | (TTT.) | | | | 2) 6 | | | 1 . | (TE) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|--|---|--------------|-----------------------------|--------------------------------|-----------------------------|---|---------------------------------------|-----------------------------|------------------------------|---------------------------------|--|-------------------------------|---------------------------|------------------------|--|----------------------------|--------------|------|
| · | ıs ^ı ıdanı | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | С | С | С | | S | Н | | | | | | | С | | |
| yellow-bellied sapsucker Sphyrapicus varius | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are insectivorous. They occur at all elevations but tend to migrate to lower altitudes for the winter. Nesting occurs in tree cavities from April-July. The same tree is often utilized each year, but new cavities are sometimes excavated. Both sexes incubate the eggs for 12-13 days and fledging occurs after another 25-29 days. Their population trend is unknown. | | | | | | | | | | | | | | or | | | |
| Family: Tyrannidae | | T 11 | | | | С | Н | С | S | | | | | | | | | С | | |
| olive-sided flycatcher Contopus borealis | Su/u Su/u Su/u Su/u Su/u Su/u Su/u Su/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | bei Th sau Th | The policers | ey a pula bui cuba | re of tion It on tion | ften tren con peri | ds and seem of of the seem of | re se per this brar s usu | chec spe nche ally | l on cies s. No 16- | the t is ur estin 17 d | ips on the second secon | of de own. ecurs and | ead to Nest from the year | rees sts ar m Ju | or be two the second two the second to the s | to (rancinggy o midedge | hes. d Ju | ly. |
| | 1.0 | nal Status: (VI) vearlong resi | 1 , | 3374 | . , | | , , | a) c | | | 1 , | (TE) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|--|--|---|-----------------------|-----------------------|----------------------|-----------------------|--------------------|---------------------------------|-----------------------------------|-----------------------|---------------------|-----------------------|-------------------------|-----------------------|------------------------|------------------------|--------------------|------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | С | С | С | | | | | | | | | | С | | |
| Hammond's flycatcher Empidonax hammondii | Su/u Su/u k Su/u Su/u Su/u k k k Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These insectivorous, nongame birds inhabit montane ecological associations. Nests are made of woven plant fibers and located out on limbs. These birds nest from May-July. The incubation period is 13-15 days. One brood is raised each year. Young generally fledge at 17-18 days of age. Their population trend is unknown. | | | | | | | | | | | | | | | | | |
| | | Indiannous | | | | Н | С | Н | С | С | Н | | | | | | | С | | |
| dusky flycatcher Empidonax oberholseri | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ele tall nes | ese revation of the street of | ons. ubs, re bu | The or n tilt i | y ne nead n wi | secti st at low | voro mid com | ous b l eleo mun lders | oirds vatio ities s, etc | ons v suri . Th | vher oun e ne | e the ded sting | ere is by d g sea | s am lense ison | ple le for is fr | orusł ests. om 1 | n or Gra May | SS |
| | 1 0 | nal Status: (VI) vearlong resi | 1 | 3374) | | | | a) a | | | 44. | (TE) (| | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ` | | of E subs | | | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|---|---|-------------------------|-----------------------------|----------------------------|----------------------------------|---------------------------------|-----------------------------|----------------------|--------------------|------------------------------|---------------------------------|-------------------------------|------------------------------|------------------------------|------------------------------|---|-----------|------|
| 1 | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ls | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | L | | | | | | | | | | | | | С | С | | |
| willow flycatcher Empidonax traillii | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | breed at elevations up to 7,000 feet. These birds nest in willow and alder thickets from May-July. Nests are loose grass cups. The female incubate the eggs for 13-15 days and fledging lasts another 12-14 days. Their die consists mostly of insects taken on the wing. | | | | | | | | | | | | | | der ates | | | |
| | | Indigenous | | | | | | | С | Н | С | | | | | | | | | |
| gray flycatcher Empidonax wrightii | Su/u Su/u Su/u Su/u Su/u Su/u Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | poj Ma eco per | pulat iy an osyst | ion d Ju ems is 14 | trendine i . Ne l to | d foi n sh ests a 15 da | r this rubs are n ays. | s not and nade Two | ngan tree of v | ne spes of wove | sage sage en cu are | es is ebru ips c raise | unk sh a of gr ed ea | now nd p ass. ich y | n. N inyo The ear a | estir n-ju incu and | on. T ng oc niper batic fledg | curs n | |
| | 1 Seaso | onal Status: (YI) vearlong resi | dent: 1 | Wt) w | inter | resid | ent: (9 | 2 (112 | umme | r reci | dent: | (Tr) tı | ansie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | | | | stems al; (L | | | cal; (1 | H) hiş | gh-pr | iority | ; | |
|---|---|---|---|---|------------------------------|-------------------|----------------------------------|------------------|---------------------------------|---|-------------------------------|--------------------------------|--------------------------------|-----------------------------|------------------------------|--------------------------------|--------------------------------|----------------------|--------------------|------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | Н | | | | | | | | С | | | С | | | C | | |
| black phoebe Sayornis nigricans | k k k Yl/c Yl/c Yl/c Yl/c k k k Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Black phoebes inhabit precipitous terrain at desert and submontane elevations. Although common residents, they are perhaps sporadic in the winter. Their population trend is unknown. Nests are cups of mud and grass built near water on ledges, bridges, or buildings. The incubation period is 15-17 days. Two to three broods are usually raised and fledge in 2-3 weeks. They forage almost entirely on flying insects. H H H | | | | | | | | | | | | | | | | | |
| | | Indigenous | Н | Н | | | | | | | | | | | С | | | С | | |
| eastern phoebe Sayornis phoebe | k k k Yl/c Yl/c Yl/c Yl/c Yl/c k k Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ass wit cli: | stern socia th ne ffs. F -16 c ects, | tion arby Eggs lays | s. The ware . The | ney a ter.] incu eir p | are on Nest opul | often site ed fo latio | sights sight s are or 16 n tre | nted e loc day end i | arou ated s and s unl | ind f on i d the knov | farm man e you wn. | buil mac ang : They | lding de st fledg fee | s an ructu ge in d ma | d bri ires ano | idge or ther | |
| | L | nal Status: (VI) waarlang rasi | | ~~~. | | | | ~ . ~ | | | | · \ | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | Value (S) | of E subs | | | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|--|--|---------------------|----------------------|-------------------------------|--------------------------------|------------------------------|----------------------------------|-------------------------------|----------------|-------------------------|------------------|-----------------------|---------------------|--------------|------------------------|-------------------------|-------------------|----------|
| • | ıs ^ı ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | C | | | | | S | S | С | С | С | S | С | | | Н | | |
| Say's phoebe Sayornis saya | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | desert and submontane elevations. Their population trend is unknown. Nests are cups or brackets of mud, moss, or grass located on structures, ledges, or rock walls. Nesting occurs from May through July. They will usually raise two broods, incubating each for about 2 weeks. The young will fledge at 14-16 days of age. Adults feed primarily on flying insects, but occasionally fruit and small reptiles are taken. | | | | | | | | | | | | | | s, ill ng | | | |
| | | Indigonous | Н | Н | | | | | С | Н | С | С | С | S | | | | С | | |
| ash-throated flycatcher Myiarchus cinerascens | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | and me fer day | ese rd subsequinale | moi te, a incu | ntand nd v bate . As | e ele vood es the the | vati len p e eg nam | ions. posts gs fo ne su | Nes s. Ne or 15 gges | ts aresting | re bu g oco vs an | ilt incurs d th | n cav in N e yo | vitie Aay ung | s of and are | trees June fledg | s, yu e. Th ged a | ccas e t 14 | , -16 |
| | 1.0 | nal Status: (VI) yaarlang rasi | 1 | 337/ | | | , | 7) ~ | | | 1 . | (TE) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ` | | of E subs | | | | | cal; (1 | H) hi | gh-pr | iority | ., | |
|---|---|---|---|---|--------------------------------|--------------------------|-------------------------------------|-------------------------------------|---|-------------------------------------|------------------------------------|--------------------------------------|--------------------------------------|--------------------------------|---------------------------------------|---|---------------------------------------|---|----------------------------------|-------|
| 1 | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | L | С | | | | | S | C | С | S | S | S | | | | C | | |
| eastern kingbird Tyrannus tyrannus | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit desert and submontane ecological associations. Their conspicuous nesting habits seem to have contributed to reductions in their abundance. Their population trend is unknown. Nests are bulky, twiggy, neatly lined saucers. They are built on shrubs, tree stumps, or man-made structures. The birds nest from May through July. They will incubate one brood for 11-13 days. The young fledge at 16-18 days of age. Eastern kingbirds feed on insects. | | | | | | | | | | | | | | s, h | | | |
| | | Indigenous | Н | С | | | | | S | С | С | S | S | S | | | | С | | |
| western kingbird Tyrannus verticalis | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | sca low wh in the Ki | ottere ver v nich a May e fem | ed tro allegare band and | ees. y str ouilt Au requ | They ream in sl ne. Caires | y ne s. N hrub Occa 12- | est in lests os, tro sion 14 da | dec are ees, ally, ays. | iduo bulk or m two The | us, i y, tw an-r bro you | sola vigg nado ods ng fl | ted y, nee str will ledg | wood atly uctur be r e in | dland -line res. l aised anot | ds al d sa Nest d. In her | ns w long ucer ing (cuba 16-1 | the s occu tion 7 da | by by |
| | 1 Seaso | onal Status: (YI) vearlong resi | dent: (| Wt) w | vinter | resid | ent: (9 | Su) S | ıımme | er resi | dent: | (Tr) tı | ansie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | gical ' | Value (S) | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|---|--|--|---------------------------|--|------------------------------|--|--|-------------------------------------|---|--|----------------------|--|--------------------------------|------------------------------------|-----------------------------|--|------------------------------------|-------------------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | С | | | | Н | S | С | С | | | S | | | | С | | |
| Cassin's kingbird Tyrannus vociferans | Su/u Su/u Su/u Su/u Su/u Su/u Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds occur at submontane and montane elevations in semi-open areas of scattered trees. These birds often live in association with the western kingbird. They are seen in southeastern Utah from Apri to November. Nesting occurs from May-July. Nests are made of twigs, grass, and wool. They are often built out on tree limbs. The incubation period is 12-14 days. Young fledge in another 16-17 days. Their population trend is unknown. | | | | | | | | | | | | | | n pril , i | | | |
| Family: Alaudidae | | Indigenous | Н | С | Н | | | | S | | | S | | С | | | Н | | | |
| horned lark Eremophila alpestris | Yl/c Yl/c k Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th ter dej Tw day rea | orned ey ai restri press to to ys an dy to prin | re foial, sions thread ar | ound seldo s on se br se ea sve v | at dom a the goods sily wher | leser lligh grou s wil flus n the | t and ting ind. Il be hed by ar | in s in s The rais from | ontar hrub nest ed. T n the | ne ele s or ing s The f nest | tree teasc ema | ions s. No on is ales i en d | . The ests from incul | ese bare g n Fe bate bed. | grass brua the The | are s-line ry-J eggs e you | large d une. for ing a | ely 11 are |
| | | nal Status: (VI) waarlang rasi | 1 | TT 7.1 | | | | a \ a | | | 1 . | (TE) : | | | | | | | | \longrightarrow |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical ` | Value (S) | of E subs | | | | | cal; (I | H) hiş | gh-pr | iority | ; | |
|---|---|---|---|--|----------------|-------------------------------|-------------------------------|------------------------------|--------------------------------------|--------------------------------|-------------------------------|-------------------------------|--|-----------------------|---------------------------------|------------------------------------|------------------------|----------------------|----------------------|------|
| • | ıs¹ ıdan | | | | | | | | | | | | | | | | W | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Hirundinidae | | Indigenous | Н | С | | | | | | | | | | | С | Н | Н | C | С | С |
| cliff swallow Hirundo pyrrhonota | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame, insectivorous birds inhabit cliffs of desert and submontane ecological associations. They arrive in April and remain until October. Colonial nesting occurs on cliffs, buildings, and bridges from May-July. Both sexes will incubate the eggs for 15 days. The young fledge after another 21-24 days. Occasionally, two broods are raised. Their population trend is unknown. | | | | | | | | | | | | | | 5 | | | |
| | | Indigenous | Н | С | | | | | | | | | | | С | Н | Н | С | С | С |
| barn swallow Hirundo rustica | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | fro occ site str | ese i m A curs es. N uctur days | pril sing ests | to N ly or are lesti | over r in s muc ng o | mbe smal l bas ccui | er. The ll gro skets rs fro | neir p oups line om N | oopu , der ed w May- | latic end ith fo Aug | on troing of the control of the cont | end on the ers a with | is un ne av ind a an i | knovaila raila re st ncul | wn. i bility uck | Nest y of to a | ing nest cliff | for |
| | | nal Status: (VI) waarlang rasi | | ~~~ | | | | ~ . ~ | | | | | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | ical \ | | | | stems al; (L | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|---|--|-------------------------------|-------------------------|---------------------------------------|--|---|--|-------------------------------|---------------------------------------|---|---------------------------------------|--|---------------------------|-------------------------------|--------------------------------|---------------------------------|----------------------------------|-----------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | Н | С | Н | S | | | | | | С | | S | Н | | |
| *purple martin Progne subis | Su/r Su/r k Su/r Su/r Su/r k k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | The population trend of this nongame species is unknown. They inhabit montane elevations. Colonial nesting occurs in tree cavities, cliff niches, or nesting boxes. House sparrows and starlings compete for nest cavities with the martins. The nesting season spans the months of May through July. Incubation requires 15-16 days followed by a 26-31 day nestling period. Purple martins feed primarily on flying insects. | | | | | | | | | | | | | | es, ies 1 | | | |
| | | Indigenous | | Н | | | | | | | | | | | С | Н | Н | С | С | С |
| bank swallow Riparia riparia | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Oc intais u but Th | tobe o tre ankn rrow | r. Thes of own s in ung | ney a r wil . Co rive rem | are e llow lloni r bai ain i | spec pate al ne nk cl n the | cially ches estin liffs. e nes | to rolling oc Bot st fo | nspic cost curs h se r 19 | for to from the front the | s in the r m M incu s. Th | late night lay-J bate nese | Aug Th July. the | gust veir put of the The eggs | when opuly y ex s for | to menthe tation cava 15 den se | y fly n tre te no lays. | nd est |
| | 1 Carre | nal Status: (VI) vearlong resi | d 4 / | 1174) | | | | a) u | | : | .1 4 : | (T.,) 4: | | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | $3e^2$ | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | Value (S) | of E subs | | | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|---|------------------------|---|----------------------------|--|--|---------------------------------------|--|--|--------------------------------------|--|-----------------------------------|-------------------------------------|---------------------------------------|----------------------------------|--|--|---------------------------------|----------|
| 1 | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | C | | | C | | |
| northern rough-winged swallow Stelgidopteryx serripennis | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ele str Bo | vation vation value the value the value the value the value | ons. d fro ngul | The m N ar a | ir po Iay- nd c | pula July olor | vord ation in b nial r 6 day | trer anks nesti | nd is s, ca ng n | unk ves, ay o | now or c | n. N revi r. Bo | lests ces a oth p | are along arer | usua g wa nts ir | ılly c terw | on- ays. | |
| | | Indigenous | Н | С | | Н | С | Н | | | | | | | | Н | Н | С | S | S |
| tree swallow Tachycineta bicolor | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | poj fro wa bu | untry pulat m M terw ildin | and and tion lay Tays g ne | l wa trend July. are p st bo | ter. The distance of the dista | They unki unta errec . Eg | all ec y occ nown inou d. fea gs an age. | cur fin. No is hather the income inco | rom ests bita -line cuba | mid are u ts wl ed no ited | Febusua here est c for 1 | ruar lly c dea ups 13-1 | y to const d tre may 6 da | Sep ructes a also ys an | tembed in the second se | oer. Toeven ags nags locate ne yo | Their ities bord ted i | der n |
| | 1 C | nal Status: (VI) vearlong resi | dant: 1 | W4) | vintor | rogid | ant: (| C) C- | | i | dont | (Tr) tr | onaia | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | | of E subs | | | | | cal; (| H) hi | gh-pr | iority | , | |
|---|---|---|---|------------------------------|------------------------------|-------------------------|------------------------|-----------------------|-----------------------|-----------------------|----------------------|------------------------|------------------------|-------------------------|------------------------|----------------|--------------|------------------------|---------------------|------|
| • | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | С | | Н | С | С | S | | | | | | С | Н | Н | С | S | S |
| violet-green swallow Tachycineta thalassina | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | H C H C C S The population trend of these nongame birds is unknown. They can be found at all elevations. Nesting usually occurs from May-July at the higher elevations. Nests are constructed in cavities of aspen trees, rocky ledges, or buildings. These swallows sometimes compete for nesting holes with tree swallows. One brood will be raised with a 2 week incubation period and 16-24 day fledging time. | | | | | | | | | | | | | ky | | | | |
| Family: Corvidae | | Indigenous | S | S | | | | | | С | С | | | | | | | Н | | |
| scrub jay Aphelocoma coerulescens | YI/c YI/c YI/c YI/c YI/c YI/c YI/c YI/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th bui day ins | ese reir pilt in ys. Y ects, | opul shru oung frui | latio ubs o g fle | n tre or tre dge | end i ees. afte | s un Nest r and | knov ting other | wn. occu r 18- | Nest ırs ir 19 d | s are 1 Ma lays. | e con ay. E . The | nstru Eggs eir d | icted are i | of tincul | wigs bated sts o | s and d for f | |
| | 1 0 | I onal Status: (VI) vearlong resi | | 3374) | .: | | | a) a | | | 1 | (T.) 4 | | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical V | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|---|--|---|----------------|--|-----------------------------------|---------------------------------|----------------------------|------------------------------|---------------------------------|-------------------------------|-----------------------------|--------------------------------------|---------------------------------|------------------------------------|------------------|----------------------------------|-------------------|------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | С | | Н | Н | Н | | S | S | | | Н | | | | C | | |
| American crow Corvus brachyrhynchos | Tr/o Tr/o Tr/o Tr/o Tr/o Tr/o Tr/o Tr/o | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | teau teau tain tains idge tains angle Desert S C H H H H S S H H C Common crows are considered a nongame species. Although migratory, a few may linger throughout the winter, congregating in roosts. They inhabit ecosystems of all elevations. Crows are scavengers, feeding primarily upon road killed animals. | | | | | | | | | | | | | | ry, | | | |
| | | Indigenous | S | С | S | С | С | С | S | Н | Н | S | S | S | С | S | Н | Н | | |
| common raven Corvus corax | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th and led you | ese r eir p d wo lges. ung o o eat | opulol and The | lationd long the second tension in the secon | n tre ocate est fr t 5-6 | end it ed at om a o we | s un the Apri eks | kno tops l-Ju of ag | wn. s of c ne. I ge. R | Larg conif ncut lave | e ne ers a pations an | ests a and to on last re pr | are b utilit sts 1 ima | uilt of ty po 8-21 rily s | of stoles of day | icks, or or s. The enge | bor clit he | ff |
| | 1 Cooss | nal Status: (VI) vearlong resi | dant: 1 | (11/4) | inton | ragid | ant: (| a) a. | 1100 100 0 | | dant: | (Tr) tr | onaia | n+ | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | ical V | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | , | |
|---|--|---|--|---------------------------------|---------------------------------------|--|-------------------------------|----------------------------|---------------------|--------------------------------|----------------------------------|---------------------------------|------------------------------------|-------------------------------|---------------------------------|--|---------------------------------|-----------------------------|------------------------------|-----------------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | | | С | Н | С | | С | | | | | | | | Н | | |
| Steller's jay Cyanocitta stelleri | Yl/c Yl/c k Yl/c Yl/c Yl/c Wt/c Wt/c Wt/c k Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are usually found at montane elevations. However, during the winter, a few birds may descend to submontane elevations. Nesting occurs from May-June. Bowl shaped nests are formed with twigs, rootlets, and pine needles and located in conifers. The incubation period is 17-18 days. The fledging time is unknown. The young will remain with their parents for their first year. Jays are omnivorous, consuming insects, berries, nuts, and seeds. They often scavenge at campsites. Their population trend is unknown. | | | | | | | | | | | | | ŕ | | | | |
| | | Indigenous | S | | | | | Н | S | Н | С | | | | | | | S | | |
| pinyon jay Gymnorhinus cyanocephalus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | sm all pin Ne fle | all, l elev yon, sting | oose ation jun g occ in 3 | ely ons. To ipersons we have a sursection of the control of the co | rgar heir s, or in A | ized pop oak pril | I flooulat, and and | cks t ion t I nes May | hat varence ets and v. Inc | wand l is u re we cuba | der inkn inkn ell-li tion | estle lowr ined last | essly 1. Ne , bul s 16 | fami v ove esting ky tv -17 c ne br | r lar g is o wig lays. | ge a color bow You | reas nial ls. ung a | at in are |
| | 1.6 | onal Status: (VI) yearlang resi | 1 | 3374 | . , | | , , | 2 / C | | | 1 / | (Tr.) : | | , | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | I | Relati | ive B | iolog | gical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|---|---|------------------------------|-------------------------|---|---|------------------------------------|--|-----------------------|--------------------------|---|--|---|-------------------------------------|--|-------------------------------|---|----------------------------|-----------------|
| • | ıs ^ı ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | С | | С | | Н | Н | | | | | | | | | |
| Clark's nutcracker Nucifraga columbiana | Yl/c Yl/c k Yl/c Yl/c Yl/c Wt/c k k Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds occur at submontane and montane elevations. They frequent subalpine forests but may move to lower elevation ponderosa and pinyon-juniper ecosystems in the fall and winter. Their population trend is unknown. Nests are deep, grass-lined bowls of twigs located 7 to 150 feet up in conifers. Nesting occurs in March and April with an incubation period of 16-18 days. The young fledge in another 18-21 days. These birds feed primarily on nuts but have been known to steal and beg for food at campsites. | | | | | | | | | | | | | a 1 7 to | | | | |
| | | Indigenous | | | | С | | С | | Н | Н | | | | | | | | | |
| gray jay Perisoreus canadensis | Yl/u Yl/u k Yl/u Yl/u Yl/u Wt/u k k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | dep to s kno loc Ma | pend subn own. ated | ent untainents Nes 4 to | apon ane o sts and 30 d ation | the eleva re sta feet a las | subation ructo high ts 10 | alpirns foured in the contract | ne for the with conif | e wir wir twifers. | s of the state of | the land the | nigh ir po d wit occu ng re | altitopula th m urs f quir | udes ation oss o rom es 1: | trer or fe Mar 5 day | s. The will ad is ather the | mo un- rs, a hrou | ve nd igh |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Species (*) high-interest because of economic, ascithetic, educational, scientific, or ecological value: Distribution by Geographic Area Distribution transport State Distribution transport Distribution by Geographic Area Distribution transport Distribution trans | Avian | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | ical \ | | | | stems al; (L | | | cal; (| H) hi | gh-pr | iority | , | |
|--|--|--|---|------------------------------|--|-------------------------------|--|---|------------------------------------|---|--|--|---|---------------------------------------|-----------------------------------|--------------------------------------|---|--|-----------------------------|-------------------------------|---------|
| Black-billed magpie Pica Pica Yilc Y | _ | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| black-billed magpie Pica Pica Valc Val | of economic, aesthetic, educational, scientific, | Seasonal Statı Relative Abur | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Black-billed magpie | | | Indigonous | S | С | S | L | L | L | S | С | С | S | S | S | | S | S | С | | |
| black-capped chickadee Parus atricapillus Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/ | black-billed magpie Pica Pica | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | for occ wi egg | and ind indicurs Ilow Ilow Ilow Ilow Ilow Ilow Ilow Ilow | n sm from thic r abo | nall and Ap kets out | grou ril-J , tred 18 da | ps a une. es, o ays. | t all Nes or shi The | elev sts ar rubs you | ration re hu . The ng f | ns. N ige, e fen ledg | Vesti dom nale: e at | ng i led r s wi 22-2 | s oft nass ll ind 28 da | ten c es of cuba | olon f stic te or | ial a ks b ie cl | nd uilt utch | of |
| black-capped chickadee Parus atricapillus Yl/c Parus atricapillus Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/ | Family: Paridae | | Indianous | Н | Н | | С | С | С | Н | С | S | | | | | | | С | | |
| | black-capped chickadee | Yl/c k Yl/c Yl/c Yl/c Yl/c Wt/c Wt/c Wt/c Wt/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | inh to Ma inc 15 | nabit conit arch- cubat -1.6 | low ferou June e the | elevus-de. No e. No e egg s. Th | vation ecid ests gs for ney v | on ripuous are cor 12 vill c | paria s for cons 2-13 dispe | an ec ests truct days erse | cosystem for the cosystem of t | stem oreed n nat ne yo w we | s du ding tural oung eeks | ring Ne tree are late | the sting cav fled r and | wint g occ vities ged a d wil | ter and termination to the control of the control o | nd and from e fer ano trett | scen nale ther urn t | d es |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | , | |
|---|---|---|---|---|------------------------------------|--------------------------------|------------------------------|-------------------------------|----------------------------------|----------------------------|-------------------------------|--|----------------------------|-------------------------------|--------------------------------|-------------------------------|--------------------------------|-----------------------------------|----------------------------------|----------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | Н | | С | | С | | | С | | | | | | | | | |
| mountain chickadee Parus gambell | Yl/c Yl/c k Yl/c Yl/c Yl/c Yl/c Wt/c Wt/c Wt/c Wt/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert | These nongame birds occur at all elevations. Breeding occurs at submontane and montane elevations. They winter at desert riparian areas. Heavy clearcutting can have adverse effects on the chickadees. Their population trend is unknown. They nest in tree cavities during May and June. The incubation period lasts two weeks and fledging occurs three weeks later. Their diet consists of insects, insect eggs and larvae, seeds, and berries. | | | | | | | | | | | | | | | | | |
| | | Indigenous | | | | | | | | Н | С | | | | | | | S | | |
| plain titmouse Parus inornatus | Yl/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | ele fro dui age | e pla vatic m Aj ring t e. Wl mari | ons. ' pril 1 the 1 nen 1 | Thei throu 14-1 not b | ir po ugh 6 da oree | pula June y ind ding | ation e. Th cuba ,, der | trente fer tion tion | nd is male peri olia | unkte is nod. Tod. Tod. Tod. Tod. Tod. Tod. Tod. T | now ot ea The imp | n. T asily you oorta | hey flus ng fl ant fo | nest shed edge or re | in tr from at l sting | ree c n the l 6 da g. Th | aviti e nes ays c e bii | st of |
| | | nal Status: (VI) waarlang rasi | | TT 7.1 | | | | a) c | | | 1 . | (TD.) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ve B | iolog | gical ` | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|---|--|---|--|-------------------------------------|--|---------------------------------------|--|---|---|--|-----------------------------------|--|---|---|--|---|-----------------------------------|-------------------|
| _ | ıs ^ı ıdanı | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Aegithalidae | | Indigenous | | С | | | | | | С | С | | | | | | | C | | |
| bushtit Psaltriparus minimus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are often seen in straggly flocks at desert and submontane elevations. Their population trend is unknown. Nests are elongated woven pouches built in trees or shrubs. Nesting occurs from late April through July. It has been reported to take anywhere from 13-51 days to build the nest. Incubation normally last 12-13 days. The young are fledged after another 12-14 days. Nests are deserted when disturbed, however the birds may renest. They feed on insects, seed, and berries. | | | | | | | | | | | | | 3- | | | | |
| Family: Sittidae | | Indigenous | S | | | С | Н | С | | | | | | | | | | Н | | |
| red-breasted nuthatch Sitta canadensis | Yl/c Yl/c k Yl/c Yl/c Yl/c k k k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | har poj the and fled mig | ese nevesti oulat entral Jun dge i grationmen | ing laion fance with a continuation of the con | nas p trende of ith a 3 we | oroved is a which the second term of the second ter | en to unki ch is day . In | o be nown s sme ncub the v | detra n. No eared oatio winte | imerests and with the second testing testing the second testing testing testing the second testing | ntal tare be the pire of the p | to pouilt teh I Jus bird | opula in c Nest st on s ma | ation aviti ing t e bro ay di | ns of les of takes ood i spla | the f con s pla is range the state of the st | birds nifer ce in ised. itudi | s. Th snaş Ma You nal | neir gs, ıy |
| | | nal Status: (VI) waarlang rasi | | TT 7.1 | | | | a \ c | | | 1 . | (TE) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|--|--|----------------------------------|-----------------------------|--|--------------------------------------|----------------------------|--------------------------------|--------------------------------------|--------------------------------------|---|---------------------|---------------------|---|--|-------------------------------|--|--------------------------|-------------|
| _ | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | С | С | С | | Н | Н | | | | | | | С | | |
| white-breasted nuthatch Sitta carolinensis | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are found at all elevations. They nest in cavities from May through July. Cavities are also common roost sites. Both parents will incubate (12 days) and feed the young. Pair bonding is sometimes permanent. The young are fledged at 2 weeks of age. Nests are built 2 to 60 feet high in tree cavities and snags. Nuthatches eat bark, insects, seeds, nuts, and fruit. | | | | | | | | | | | | | | | | | |
| | | Indigenous | | | | С | С | С | | | | | | | | | | С | | |
| pygmy nuthatch Sitta pygmaea | Yl/c Yl/c k Yl/c Yl/c Yl/c k k k K | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | largoco are and day | ge fleurs also d pla ys an | ocks fron use nt d | s in r n Ma ed fo own e yo | natu ny to r wi are oung | ear nter used are | tand ly A roos d to l | s of ugus sting line ged | ponost. N s. Ma the r after | deros ests ateria ests an a | sa are lals sals Th | nd as locatuch e eg | spen ted i as b gs ir al 20 | forenteen for the formal for the forenteen forenteen forenteen for the forenteen forente | ests. e ca woo ate f | occi Nest vitie I, fea or 14 | ing s whather 4-15 | nich rs, |
| | 1.0 | nal Status: (VI) voorlang rasi | 1 | 3377 | | | | 2 \ C | | | 1 . | (TD.) : | - | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Species | ce^2 | indigenous/exotic | | I | Relati | ive B | iolog | ical ' | | | | stems al; (L) | | | cal; (l | H) hiş | gh-pr | iority | ; | |
|---|---|--|---|---|----------------------------|----------------------------|-----------------------|-----------------------|---------------------|-----------------------|----------------------|---------------------|---------------------|---------------------|-------------------------|----------------------|---------------------------|-----------------------|----------------------|------|
| _ | ıs ^ı ıdanı | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Certhfidae | | Indigenous | S | | | С | C | С | | Н | | | | | | | | C | | |
| brown creeper Certhia americana | Yl/c Yl/c k Yl/c Yl/c Yl/c Yl/c Wt/c Wt/c Wt/c Wt/c k Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Brown creepers occur at all elevations. They spend the summer in montane coniferous forests and descend to lower elevations in the winter. These nongame birds are often solitary. They nest under loose strips of bark from May-July. The female will incubate the eggs for 14 to 15 days. Both parents will feed the young until they leave the nest at 14-16 days of age. These birds will renest if disturbed. They probe for bark insects and their eggs or larvae. Their population trend is unknown. | | | | | | | | | | | | | | 4 at r | | | |
| Family- Troglodytidae | | Indiagnous | S | S | Н | | | | S | S | S | S | | | С | | | Н | | |
| canyon wren Catherpes mexicanus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | the in Ju ad | anyo ese r rock ly. T ditic | ong cre he f onal | ame vice ema 13 d | bird s or le in | ls is buil cuba | unk ding ates | now s. Ca the e | n. N anyo eggs | ests on w for | are rens 12 d | cups nes ays. | s of t t fro Flee | wigs m A dging | s or 1 pril 1 g occ | moss throu curs | s bui igh afte | ilt |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | | | cosys tantia | | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|--|---|-----------------------------------|---|---|---|---|---|--|---------------------------------|---|--|--|---------------------------------------|------------------------------------|-----------------|---|----------------------------------|------|
| 1 | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | C | | | | |
| marsh wren Cistothorus palustris | Su/l Su/l Su/l Su/l Su/l Su/l Su/l Su/l | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These insectivorous nongame birds require cattail marsh habitats of desert and submontane elevations. Their population trend is unknown. Nests are coconut-shaped grass balls that are attached to marsh reeds. Males often build dummy nests. Nesting occurs from May-July. Incubation lasts 12-16 days. Nestlings leave the nest after two weeks. They will establish their own territories at different marshes. | | | | | | | | | | | | | a- | | | | |
| | | Indigenous | | | Н | | | | S | S | S | S | S | S | С | | | S | | |
| rock wren Salpinctes obsoletus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | poj ins mo oft a 1 bre | oulat ectivess. Nen ra 4 da | ion voron lesti lised y ind g, m | trendus. None of the control of the | d of Nests occur ree t tion of the | this are rs fr to 10 peri he b | nong usu om A oegg iod. irds | gam ally April gs ar Fled mov | e spe built thro e lai | ecies t in r ough d, or g occ | s is u cock July ne a curs | inkn crev y. Tv day, after | own vices vo to after and | n. Rosout o threr when other | ock verof goden | s. The grass grass roods there days. will | are and s are is Aft | er |
| | 1 Seaso | l onal Status: (YI) vearlong resi | l dent: (| Wt) v | vinter | resid | ent: (S | Su) Si | ıımme | r resi | dent: i | (Tr) tr | ansie | nf | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | gical ' | | of E subs | | | | | cal; (1 | H) hi | gh-pr | iority | 7; | |
|---|---|--|--|---------------------------------|--------------------------|-------------------------|-----------|-----------------------|-----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|---------------------|------------------------|-----------------------|---------------------|------------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | S | Н | С | L | | | | | | C | | |
| Bewick's wren Thryomanes bewickii | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Bewick's wrens are nongame birds that inhabit desert and submontane elevations. Their population trend is unknown. Although cavity nesters, they use sites prepared by other birds. Nesting occurs from April-July. The female incubates the eggs for 14 days. The young leave the nest at 35 days of age. Bewick's wrens forage on the ground and in low, dense shrubs for insects and spiders. | | | | | | | | | | | | | | t, | | | |
| | | Indigenous | Н | Н | | С | С | | | Н | | | | | | | | С | | |
| house wren Troglodytes aedon | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Oc- ear doi | is no tobe ly Ju ned t | r. Th ıly. 1 ouild | ieir j Nest lings | oopus are | ılatio bui bird | on tr It in box | end tree es. E | is ur cav Eggs | nkno ities are | wn. , und incu | Nes der l bate | ting oose d fo | occi bar r 13 | urs f k, ar days | rom nd in s and | May aba I the | y to n- |
| | 1 Cana | nal Status: (VI) vearlong resi | 1 4. (| 3374) | .: | | | a) a | | | 1 | (T.,) 4., | : | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Species (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. Family: Cinclidae American dipper Cinclus mexicanus Vic | Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | gical ' | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | , | |
|--|--|---|---|--|--|-----------------------------|---------------------------------|----------------------------|-------------------------------|-------------------------------|--------------------------------|------------------------------|---------------------------------|-----------------------------|---------------------|-----------------------|----------------------|----------------------|-------------------------|-----------------------|----------|
| Family: Cinclidae American dipper Cinclus mexicanus Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains k Yl/c Yl/c Yl/c K K Su/c Bail C Bail C C C These nongame birds occur at submontane and montane elevations. These nongame birds occur at submontane and montane elevations. These nongame birds occur at submontane and montane elevations. These nongame birds occur at submontane and montane elevations. These nongame birds occur at submontane and montane elevations. These nongame birds occur at submontane and montane elevations. These nongame birds occur at submontane and montane elevations. These nongame birds occur at submontane and montane elevations. These nongame birds occur at submontane and montane elevations. These nongame birds occur at submontane and montane elevations. These birds occur at submontane and montane elevations. T | - | us¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| American dipper Cinclus mexicanus Vi/c | of economic, aesthetic, educational, scientific, | Seasonal Statı Relative Abur | | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| American dipper Cinclus mexicanus Valic | Family: Cinclidae | | Indigenous | | | | | | | | | | | | | | | | C | C | |
| blue-gray gnatcatcher Polioptila caerulea Su/c Su/c Su/c K Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | American dipper | Yl/c k k Yl/u Yl/c k k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | These nongame birds occur at submontane and montane elevations. During winter they are dependent upon riparian areas of fast-flowing mountain streams. They search the bottom of streams for aquatic invertebrates, small fish, and insects. The population trend is unknown. Nests are bulky spheres of moss built behind waterfalls or under stream-banks, bridges, and ledges. Courtship begins in February. Eggs are laid in March and incubated for 13 to 17 days. The nestlings fledge after another 18-25 days. | | | | | | | | | | | | | S | | | | |
| blue-gray gnatcatcher Polioptila caerulea Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/ | Family: Muscicanidae | | Indiganous | | | | | | | S | С | С | | | | | | | С | | |
| 1 1 | blue-gray gnatcatcher | Su/c k Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | pop tree bat bire | oulate lime the the the the the the the the the th | ion i bs. 'e egg ed o | trend Thes gs fo on in | d is to se bit or 13 sects | unkr rds 1 day s, in | nowi nest 's. N sect | n. Sr fron estli eggs | nall n Ap ngs s, an | liche ril-J will d lar | en-co une fled vae | over and ge a | ed n both t 10- | ests adu -12 c | are lts v lays | locat vill i of a | ed o ncu- ge. T | n The |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | |] | Relati | ive B | iolog | gical | Value (S) | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|---|---|--------------------|----------------------------------|-------------------------------|-------------------------------|-------------------------------|--|------------------------|-----------------------------|--------------------------------|----------------------------------|-----------------------------|--|-------------------------------|------------------------------|----------------------------------|----------------------|---------|
| • | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | | | C | S | С | S | S | S | | | | | | | С | | |
| ruby-crowned kinglet Regulus calendula | Yl/c Yl/c k Yl/c Yl/c Yl/c Yl/c Wt/u Wt/u Wt/u k Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds summer in montane forests and descent to desert and submontane ecosystems in the winter. Their population trend is unknown. Nests are suspended 2 to 50 feet up in conifer trees. During the June and July nesting season, the female incubates the eggs for 12 days. The young are probably ready to fly after another 12 days. Clearcutting and selection harvesting have adverse effects on these birds Ruby-crowned kinglets are insectivorous. | | | | | | | | | | | | | | | | | |
| | | Indigenous | | | | С | S | С | S | S | С | | | | | | | С | | |
| golden-crowned kinglet Regulus satrapa | Yl/u Yl/u k Yl/u Yl/u Yl/u Yl/u Wt/u Wt/u Wt/u k Yl/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | sub of' top the | these) built ir Ju | ntane e bir ilt in ne a | e eco ds is cor nd J | osyst s unl niferally i | tems knov s. Tl nest | sumn s dur wn. I he bi ling se bi | ing the Nests and seas | the versions are will on. I | winte mos not t Incul | er me ss ba coler batic | onthalls (ate l on a | s. The with the same of the sa | he po the at cl edgi | opul entr nang ng e | ation ance ses du ach i | at t uring equ | he g |
| | 1 Cana | l onal Status: (VI) vearlong resi | dant: 1 | W/+) - | vintor | ragid | ant: (| c) c | · | : | .1 4 . | (T _n) 4. | | n+ | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | ical ' | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|---|--|--------------------------------|---------------------|-------------------|-----------------------|----------------------|------------------------|--------------------------|------------------------|--------------------------|------------------------|-----------------------|------------------------|----------------------|------------------------|--------------------------------|----------------------|----------|
| _ | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | | | C | | |
| veery Catharus fuscoscens | Su/u Su/u k k k k k k k k su/u k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Veeries (willow thrushes) are nongame birds that occur from April until late July at desert and submontane elevations. Their population trend is unknown. From May-July, nests are built on or near the ground. The female incubates the eggs for 11-12 days and the young are ready to fly after another 10 days. Veeries feed primarily on insects during the breeding season and on fruits in late summer and fall. | | | | | | | | | | | | | | is | | | |
| | | Indigenous | Н | | | С | Н | С | S | С | С | | | С | | | | Н | | |
| hermit thrush Catharus guttatus | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | poj gra to i | pulat isses mid ed on | tion and July | tren are Bo | d is usua th in | unkı ally ıcub | nowi built atior | n. Th t in s n anc | neir shrul d nes | nests os or stling | s are tree g pei | mac es. T riods | de of hey s last | f mo nest t 12 | ss, to fron days | tions wigs n mi . The | , or d M e bir | ay ds |
| | 1 0 | nal Status: (VI) vearlong resi | J 4 . / | 7174) | | | | a) a | | | 14. | (T) 4 | | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | I | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | <i>γ</i> ; | |
|---|---|--|---|----------------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|---------|--------|--------------|----------|------------|------|
| _ | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | T. J' | | | | С | С | С | | | | | | | | | | С | | |
| Swainson's thrush Catharus ustulatus | Su/c Su/c Su/c k k k Su/c k k | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds occur from mid April through August at submontane and montane elevations. Their population trend is unknown. They nest in tall shrubs, conifers, and aspens in June and July. Nest cups are formed from grass, moss, twigs, rootlets, and dead leaves. The females incubate the eggs for 2 weeks and the young are fledged in another 10-13 days. Food consists of fruit and insects. | | | | | | | | | | | | | | wn. aps | | | |
| | | Indigenous | S | | | S | S | S | | S | S | | | | | | | С | | |
| varied thrush Ixoreus naevius | k k Wt/o Wt/o Wt/o Wt/o k Wt/o k Wt/o k Wt/o | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th | ried e po inse | pula | tion | tren | d fo | r the | se n | | | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | riority | ; | |
|---|--|---|--|--|---------------------------------------|---|---|--|---|---|---|---|-----------------------------|--|--------------------------------------|--|--|-------------------------------|------------------------------------|-------------------------|
| 1 | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | С | Н | С | | C | С | | | | | | | C | | |
| Townsend's solitaire Myadestes townsendi | Yl/c Yl/c k Yl/c Yl/c Yl/c Wt/c Wt/c Wt/c k Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds nest in montane areas and winter at desert and submontane elevations. Their population trend is unknown. Nests are cups of grass and pine needles that are well hidden on the ground among rocks, in stumps, banks, or cliffs. Although little is understood about their breeding biology, nesting occurs from mid May to mid July. These birds catch insects in the air or pounce on them from their perches. They rely on berries for winter survival. | | | | | | | | | | | | | | se | | | |
| | | Indigenous | S | С | Н | С | С | С | С | С | Н | С | | Н | | | | С | | |
| mountain bluebird Sialia currucoides | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | for mo poj nat inc | ests onths oulat ural ubat | inter whition to or a ion to | rsper le lo treno banc perio en ho | rsed ower d is t done od. T | with elevander e | n gra vatic nowr ee ca youn | ssla on ha n. Th vitic g ar | nds a lbita ley a es. N e fle | are u ts ard are se lestin dged | itilize use econ ng o | ed ded ded ded de de de de de de de de d | lurin urin cav s in noth | ig the g the vity i June er 22 | e sur e wir neste e wit 2-23 | nter. ers, uch a l days | r The tiliz 3 da 5. Th | ir zing ay nis |
| | 1.0 | anal Status: (VI) yearlang resi | 1 | 3374 | . , | | | 2) 0 | | | 1 , | (TE.) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (I | H) hi | gh-pr | iority | , | |
|---|---|---|--|---------------------------------------|--|---|--|--|--|--|---------------------------------|--|---|---------------------------|--|---|--|---------------------------------|----------------------------------|-----------|
| • | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | L | | | | |
| eastern bluebird Sialia sialia | k k k k k k k Wt/a | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | In December, 1989, a single specimen of this nongame species was sighted at the Moab Marsh, a desert ecological association. In its normal range, the species preferred habitat consists of open country with scattered trees. | | | | | | | | | | | | | | nal | | | |
| | | Indigenous | S | С | | Н | С | С | | Н | Н | | | | | | | Н | | |
| *western bluebird Sialia mexicana | Yl/r k k Yl/r Yl/r Yl/r Yl/r Wt/r Wt/r Wt/r k Yl/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | kno ma wo cat tur rai | own y va rms. ed ir es. N | for to the second trees trees to the second trees trees trees trees to the second trees tree | this a eper sts a es. H ng o yea | nong nding re m Howe ccur r, wi | game g up lud-v ever rs fre th in | e spe on the walle t, the om r | ecies he av ed, g se b nid | Revaila grass irds May | lativ bilit -line may to n | re aby of ed bottom also also also also also also also also | ound berrowls o nes | ance ries, , tha st in Two | ion to dur fruit t are man o to t The | ing to see ing the | the value sects ally de ste bro | vintes, an lo- ruc- ods | id are |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | $3e^2$ | indigenous/exotic | | F | Relati | ve B | iolog | gical ' | | | | stems al; (L) | | | cal; (| H) hi | gh-pr | iority | , | |
|---|---|---|--|-----------------------------------|--------------------------------------|---|-----------------|-----------------------------|---------------------------------|----------------------------------|-----------------------------|---------------------------------|-------------------------------|------------------------------|-----------------------|----------------------------------|------------------------------|---|------------------------|------------|
| • | ıs ^ı ıdano | | | | | | | | | | | | | | | | ν | vetland | ls | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | С | | Н | С | Н | | С | С | | | С | | | С | С | | |
| American robin Turdus migratorius | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | American robins occur at all elevations. The population trend is unknown for this nongame species. Relative abundance during the winter may vary depending upon the availability of berries, fruits, insects, and worms. Nests are mud-walled, grass-lined bowls, that are usually located in trees. However, these birds may also nest in man-made structures. Nesting occurs from mid May to mid July. Two to three broods are raised each year, with incubation periods of 14 days. The young can fly at 14-16 days of age. | | | | | | | | | | | | | | d ted | | | |
| Family: Mimidae | | Indigenous | | | | | | | | | S | | | | | | | С | | |
| gray catbird Dumetella carolinensis | Su/u Su/u Su/u Su/u Su/u Su/u Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | poj dei hal you Th | pulat ise u oitats ung f | ion inder wit feed tubar | trendr-grown thandrendrendrendrendrendrendrendrendrendre | d is towthe ope | unkı wh en o entir | nowi ere f verst ely o | n. No forag fory. on in | ests ging Adu sect | are t also ılts a s. N | ouilt occ re o estir | clos urs. mni ng oo | se to This voro | the s spe ous, y s in . | grou cies wher June | ns. T and in prefereas t and eer ar | n ers he July | <i>7</i> . |
| | 1 Cana | nal Status: (VI) vearlong resi | dont: 1 | W/+) | inton | ragid | ant: (| C/ C- | | i | danti | (Tr) 40 | ongia | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | | Relati | ve B | iolog | ical ` | | | cosys tantia | | | | cal; (I | H) hi | gh-pr | iority | ; | |
|---|---|---|--|----------------------------------|---|--------------------------------|----------------------------|------------------------|------------------------|------------------------|-----------------------|---------------------|----------------|--------------------|-------------------------|-------------------------|----------------------|------------------------|-------------------------|----------|
| 1 | ıs¹ ıdanc | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | С | | | | | С | | | С | С | | | | | Н | | |
| northern mockingbird Mimus polyglottos | Su/u Su/u Su/u Su/u Su/u Su/u Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | H C C C H These nongame birds inhabit desert and submontane elevations. Nests are bulky, twiggy, rootlet-lined cups located on or near the ground in thickets or dense tree stands. Nesting occurs from April through July. Usually., two broods are raised with incubation periods of 12-13 days. The young can fly after another 11-13 days. Mockingbirds feed in the thickets or on the ground where they consume insects and fruit. | | | | | | | | | | | | | | | | | |
| | | Indigenous | | | | | | | С | Н | S | | | | | | | Н | | |
| sage thrasher Oreoscoptes montanus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | trei bul shr afte | nd is lky c ubser er ar | nong s unk cups ~ Bo n add and | now of b th se lition | n. Nark s exes nal 1 | Vesti strip incu | ng o s and ıbate | ccur d gra e the | s fro asses egg | m n bui s for | nid N lt ab | May out days | to n I to i s, an | nid J 3 ft. d the | uly. up in you | Nest n sag ing c | s are gebri can f | e ush |
| | 1 Casa | nnal Status: (VI) vearlong resid | dont: / | W+) - | inta- | rogi d | ont: (| 2) C. | 1100 107 - | : | dant: 1 | T.,) 4 | | n+ | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (l | H) hi | gh-pr | iority | 7; | |
|---|---|--|--|---|--------------------------------|----------------------------|--------------------|------------------------|------------------------|-------------------------|-------------------------|------------------|---------------------|-----------------------|---------------|------------------------|----------------------|----------------------|-----------------|------|
| _ | us¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indiganous | | Н | | | | | Н | | | С | С | | | | Н | | | |
| Bendire's thrasher Toxostoma bendirei | k k k k k Su/o Su/o Su/o Su/o Su/o Su/o | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are found at desert elevations. They have an unknown population trend. Nesting occurs from March through July in thorny shrubs. Little else is known of this thrasher's breeding biology. They feed primarily on insects, although fruits are also eaten. These nongame birds are found at desert elevations. They have an unknown population trend. Nesting occurs from March through July in thorny shrubs. Little else is known of this thrasher's breeding biology. They feed primarily on insects, although fruits are also eaten. | | | | | | | | | | | | | | | | | |
| | | Indiagnous | | | | | | | Н | С | Н | | | | | | | С | | |
| brown thrasher Toxostoma rufum | k k k Yl/u Yl/u Yl/u Yl/u k Yl/u k Yl/u k Yl/u | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tion occ gro you | own n. The curs in ound ung a ects | nese from or in are f | non Ma 1 thi ledg | gam y th cket ed a | e bii roug s. Ti | rds h gh Ju he e | nave ıly. N ggs a | an u Nesta are in | nknes are | own bull ated | pop ky tv l for | ulat wig o | ion t cups 13 da | rend loca ays, | l. Ne ated and | sting on the | g |
| | 1.0 | nal Status: (VI) vearlong resi | 14. 4 | 3374) | | | . (| 2) 0 | | | 14 | (TE) (| | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Species Rance ₃ | | | | | | | | (S) | subs | tantia | al; (L) | | | , (1 | 11) 1118 | gii-pi | iority | , | |
|--|---|---|---|-------------------------------------|---------------------------------|---|---|---------------------------------------|--|---|--|---------------------------------------|---------------------------------|----------------------------------|-----------------------------|-------------------------------|-----------------------------------|-------------------|------|
| 1 7 2 1 | | | | | | | | | | | | | | | | v | vetlan | ds | |
| Species (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. Separation States are a separate with the separate | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Motacillidae | Indigenous | | С | C | | | | | | | | | | С | | | C | C | |
| water pipit Anthus spinaletta Y1/c Wt/c k Y1/c Y1/c Y1/c Y1/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Y1/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds occur at all elevations and sometimes form large flocks. They nest in the alpine zone and winter at lower elevation areas. Their population trend is unknown. Nests are grassy cups located on the ground. Nesting begins in April. Incubation lasts 14 days, and the young are ready to leave the nest after another 16 days. The birds feed on aquatic invertebrates, insects, and seeds. | | | | | | | | | | | | | as. the | | | | |
| Family: Bombycillidae | Indigenous | Н | С | | | | | S | | Н | | | | | С | | С | | |
| cedar waxwing Bombycilla cedrorum Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ele tre are fro bro | dar v vationd is pres m twoods quen | ons. unk sent vigs will | They now in thand be r | y oco yn. A ne su mos raise | cur : Altho imm ss. Ir d. T | from ough er m ncuba he y | Nover bree bree bree bree bree bree bree b | vem' eding ns. In n las g hav | ber to the second secon | o M s not er a r 12- edge | ay, a t bee reas -13 (| and ten do the the days | heir ocum y co and | pop nente nstri ofte | ulati ed, so uct n en tw | on ome ests | ; |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | gical ' | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|---|--|----------------|--------------|----------------|---------------|----------------|-----------------|----------------|----------------|------------------|---------------|-------------|---------------|---------------|---------------|--------------|--------|------|
| _ | us¹ ıdanı | | | | | | | | | | | | | | | | ν | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | С | | | | S | | | С | | | | | | | С | | |
| Bohemian waxwing Bombycilla garrulus | Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are widely dispersed throughout all ecological associations. Waxwings occur from November through May. Large flocks frequent urban areas where there is an ample supply of berries on ornamental shrubs or dried fruit left on trees. Their population trend is unknown. | | | | | | | | | | | | | on | | | | |
| Family: Laniidae | | Indigenous | | С | | | | | С | | | С | Н | С | | Н | | С | | |
| northern shrike Lanius excubitor | Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tion Th | rthens. Teir p | hese opul | e noi latio | ngar n tre | ne b end i | irds s un | appe knov | ear f wn. | rom Thes | mid se ''l | Aug butc | gust her l | thro oirds | ugh ''' in | Mar npale | ch. | |
| | 1.0 | nal Status: (VI) vearlong resi | 1 , , | **** | | | , (| a \ a | | | 1 , | (TD.) | - | , | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | 7; | |
|---|---|---|--|---|--|--|--|--|--|--|---|--|---|--|--|---------------------------|---------------------------------------|--------------------------------------|---------------------------|------|
| 1 | us¹ ıdanı | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | C | | | | | С | | Н | С | С | | | | | | | |
| loggerhead shrike Lanius ludovicianus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These carnivorous, nongame birds inhabit desert and submontane elevations. They are often seen perched on posts, wires and trees. Their population trend is unknown. Nests are well-lined cups built in shrubs trees. The birds will renest if the first site is disturbed or destroyed. Nesting occurs from May through July with an incubation period of 16 17 days. They young are fledged after another 17-21 days but will still be fed by the parents for 3-4 weeks. Habitat loss and pesticide use have had detrimental effects on populations. | | | | | | | | | | | | 6- 1 | | | | | |
| Family: Sturnidae | | Exotic | Н | С | | | | | | | | | | | | | | С | | |
| European starling Sturnus vulgaris | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tion know gree and ness ness | rope ns. A own egario d sing sting sters. | Itho to fo ous gly. seas Bo | ough orag birds Tree son. th pa | inse e on s, ho e cav The arent | grain grain wever wities bird ts in | orouin, cover, to a contract the contract to the contract | us, they they e presented they e street the the street the the the the the the the the the | nese ng e have ferre ong ne eg | nong cono e bee ed ne com ggs f | gamentic en ki est si peti or 1 | e bir loss nowi tes c tors | ds hes to note to describe the described to the described | ave far nest ig the other | also mers both e Ap er ca | been s. The coloril-J rvity | n ley a onia uly | lly |
| | 1 Cara | nal Status: (VI) vearlong resi | dant: 1 | W+) | inta- | rogi d | ont: (| 2) C- | | : | dant: | (T _r) 4- | onai- | n+ | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|---|--|--------------|-------------------------|------------------------|----------------------|------------------------|-----------------------|---------------------|-------------------------|-----------------------|-----------------------|-------------------------------|---------|-------|----------------|----------------------------------|--------|----------|
| 1 | ıs¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Vireonidae | | Indigenous | S | | | S | С | S | | | | | | | | | | С | | |
| warbling vireo Vireo gilvus | Su/c Su/c k Su/c Su/c Su/c k k k k Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Warbling vireos inhabit montane zones. These nongame birds appear from late March-October. Their population trend is unknown. Nests a tiny cups generally located 20 to 50 ft. up in trees. Nesting occurs fro May through July with both sexes incubating the eggs for 12-14 days. The young will have fledged after another 16 days. These birds foraging for insects in the upper crowns of trees. Wild berries and seeds may a be taken. Pesticides have reduced the populations of these birds. | | | | | | | | | | | ts an fron ays. rage | m E | | | | | |
| | | Indigenous | | | | | С | С | | | Н | | | | | | | С | | |
| solitary vireo Vireo solitarius | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Ne Ne 15 | sts a | re no g occ s. Th | eat b curs ie yo | asko fron oung | ets h n Ma , are | nung ay th fled | fron roug ged | n lov gh Ju after | w bra ıly w anc | anch vith other | nes 5 an ii 14 | to 1 | 2 fe | et uj n pei | eleva o in t riod insec | rees | 5. 4- |
| | | nal Status: (VI) waarlang rasi | | TT 7.1 | - , | | | 2 \ 2 | | | | (TP.) | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | |] | Relati | ive B | iolog | gical V | | | cosys tantia | | | | cal; (1 | H) hi | gh-pr | riority | ,·, | | |
|---|--|--|--|-------------------------------|-------------------|---|---------------------------------|-----------|-----------------------------|--------------------------------|---------------------------------|--------------------------|-----------------------|---------------------|--------------------------|-----------------------------|------------------------|----------------------------------|-----------------------|---------|--|
| • | us¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake | |
| | | Indigenous | | | | | | | С | С | С | | | | | | | | | | |
| gray vireo Vireo vicinior | k k Su/r Su/r Su/r Su/r Su/r Su/r Su/r Su/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tion trend is unknown. Nesting occurs from May through July. Eggs are incul for 14-15 days in nests that are built low to the ground. Fledging is complete when the young are 2 weeks of age. Somechaining of their pinyon-juniper large and be beneficial by creating edge, however, large scale clearing can be darming to populations. H C C C S C S C C | | | | | | | | | | | | | la- bated ed abita | | | | | |
| Family: Embarizidaa | | Indigonous | Н | | | С | С | С | | S | С | | | | | | | С | | | |
| Family: Emberizidae yellow-rumped warbler Dendroica coronata | Su/c Su/c Tr/c Su/c Su/c Su/c Tr/c Tr/c Tr/c Tr/c Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th for mi fea | ests grati ther mple | duri on. s. Ot | game ng tl They ften, at 8- | birdhe si he si bu two | | er a up-s ods of a | at a and r shape will | ll ele nove ed ne be r | to lo ests i aiseo | ower in co d in | ele nife June | vation r tre e and | on fo es, u d Jul | rests using y wi | nonta s dur g hai th fl | ring r and edgi | l ng | |
| | 1. Seaso | I onal Status: (YI) yearlong resi | dent: (| Wt) v | vinter | resid | ent: C | Su) Sı | ımme | er resi | dent: | (Tr) tr | ansie | nt | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | gical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | <i>y</i> ; | |
|---|---|---|---|--------------------------------|--------|---------------|--------------|-------------|-----------------|----------------|----------------|------------------|------------|----------------|---------|-------|--------------|----------|------------|------|
| _ | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | C | | Н | | | | | | | | | | |
| *Grace's warbler Dendroica graciae | k k k Su/u Su/u Su/u k k k Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Plateau Plateau Ountain Ountains k Ridge Ountains Triangle elel Desert esert ands These nongame, insectivorous birds inhabit submontane and montane areas from mid April through September. Nesting occurs in May and June. Eggs incubate for 12-13 daysand the fledge after another 9-12 days. Nests are tiny cups located high in pines. these birds seem to tolerate moderate timber harvesting. their population trend is unknown. | | | | | | | | | | | and 12 0 | | | | | | |
| | | Indigenous | | | | S | | S | | | | | | | | | | | | |
| magnolia warbler Dendroica magnolia | Tr/r Tr/u k Tr/u Tr/u Tr/u k k k k Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | for tio | igno ests. ns ar thes | The | ese b ften | irds acco | visi mpa | t sou any | athea othe | aster r wa | n Ut rblei | ah d | lurin | ig sp | ring | and | fall | mig | |
| | 1 0 | nal Status: (VI) vearlong resi | 1 (| 3374) | | | | a) a | | | 1 . | (TC.) (| | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ` | | | | stems al; (L) | | | cal; (| H) hiş | gh-pr | riority | , | |
|---|---|---|--|-----------------------|------------------------|---------------------------------|---------------------------------|--------------------------------|--------------------------------|------------------------------|---------------------------------|----------------------|------------------------------|------------------------------|------------------------|-----------------------|-----------------------|---|----------------|------|
| • | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | | | | | | | С | С | | | | | | | C | | |
| black-throated gray warbler Dendroica nigrescens | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These insectivorous nongame warblers occur at submontane elevation. They prefer to nest in the pinyon-juniper ecosystems and are found at riparian ecosystems during migration. Their population trend is unknown. Nests are neat cups held together with spider silk. They are but in shrubs or trees, usually within 10 feet of the ground. The birds nest from May through July. Eggs incubate for 10-13 days days and the young will remain with the parents beyond the 9-12 day nestling periods. | | | | | | | | | | | | uilt | | | | | |
| | | Indigenous | | | | С | Н | С | | | | | | | | | | C | | |
| hermit warbler Dendroica occidentalis | k k k Su/u Su/u Su/u Tr/u k Tr/u k Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | dui noi cuj wi | ring ngan os hi | the some bight in dige | sprin irds n cor in ar | ng ar is ur nifer noth | nd fa nkno rs. E er 8 | all m own. Eggs -10 d | igrat Nes incu days | tions ts ar bate . The | s. The de for sese v | e po velo abou varb | pula ped at 12 lers | ation in N 2 day | tren Iay a s an | d of and . d th | levat I thes June e you ive a | e as ing | |
| | 1 Seaso | onal Status: (YI) vearlong resi | dent: (| Wt) w | vinter | resid | ent: (9 | Su) S | ıımme | r resi | dent: | (Tr) tr | ansie | nf | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (l | H) hi | gh-pr | iority | , | |
|---|---|---|---|--|--------------------|--------------------|------------------------|------------|-----------------|----------------|----------------|------------------|--------------|-------------|------------|------------------|---------------|----------|-----------|------|
| · | us¹ 1dan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | C | | | C | | | | | | | | | | | C | | |
| yellow warbler Dendroica petechia | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds appear from April through October at all elevations. Their population trend is unknown. Yellow warblers appear to be dependent on shrubs and secondary tree canopies for nesting. The birds utilize plant fibers, hair, and grasses for construction of their nests. Nesting occurs from May through July. Incubation of the eggs is carried out by the female and lasts eleven to twelve days. Both parents will rais the young until fledging at 9-12 days of age. Nests are often parasitized by the brown-headed cowbird. | | | | | | | | | | | | | ds ed iise | | | | |
| | | Indigenous | | | L | С | L | С | | | | | | | | | | Н | | |
| Townsend's warbler Dendroica townsendi | Tr/u Tr/u k Tr/u Tr/u Tr/u k k k Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | the Au spe | wnse ir sp gust ecies ring | ring -No usu | and vem ally | l fall ber. fora | mig The | gratio ir po | ons. pula | The tion | y ap | pear d is | in N unk | May now | and n. T | agai his r | n fro | om ame | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | |] | Relati | ive B | iolog | ical ' | | of E subs | | | | | cal; (| H) hi | gh-pr | iority | ; | |
|---|--|---|--|---|---------------------------------------|--|--|------------------------------------|---------------------------------|-------------------------------------|---------------------------------------|------------------------------------|---------------------------------------|--|--|--------------------------------|----------------------------|---|-------------------------------|---------|
| 1 | ıs ^ı ıdanı | | | | | | | | | | | | | | | | V | vetland | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | | | | | | | | | | | | | С | | С | | |
| common yellowthroat Geothlyois trichas | Su/l Su/l Su/l Su/l Su/l Su/l Su/l Su/l | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit wetland riparian ecosystems of desert submontane elevations. They appear from mid-April to October. New occurs from May-August. Nests are large, loose grass cups built und shrubs in marshes. Nest building and incubation (11-13 days) are the responsibility of the female. Normally, two broods are raised each years and the young will fledge at 10 days of age. Polygamy has been observed in this species. | | | | | | | | | | | Nestinden the yea | ing r | | | | | |
| | | Indigenous | | | | | | | | S | | | | | | | | С | | |
| *yellow-breasted chat Icteria virens | Su/r Su/r Su/r Su/r Su/r Su/r Su/r k k Su/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | eco oco we day app | osyst curs Il hi ys ar oear | tems fron dder nd th to d | at an Man I to be your design of the second and the | ay the solution of the solutio | evat rougeet h fled ir eg | tions gh Ju nigh dge a | . The aly. I in that eight | eir p Nest icke tht d ung | opuls are ts. T ays o whe | ation large he in of agon di | n tre ge cu ncul ge. T sturl | end in the property of the pro | s unl of gra on penestin | knovass a criod ng b | ripari wn. N and le is el irds o neade | Vesti eave ever do n | es n |
| | 1 0 | nal Status: (VI) vearlong resi | 1 | 7174) | | | | a) a | | | 14. | (T.) 4. | | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| | Distribution by Geographic Area | Urban | Agricultural | | | | | | | | | | | | | | | | |
|---|--|--|--|-----------------------------|--------------------------------------|--------------------------------------|--|-----------------------------|--|--|----------------------------|--|--|---------------------------------|--------------------------------------|--|---|------------------------|------|
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | | Jrban | ultural | | | | | | | | | | | | | W | vetlan | ds | |
| | | | Agric | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| In | ndigenous | Н | | | | C | | | C | | | | | | | | C | | |
| MacGillivray's warbler Oporornis tolmiei Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/ | Vasatch Plateau Pavaputs Plateau Pedar Mountain Henry Mountains Pabajo/Elk Ridge Pasal Mountains Polores Triangle Pan Rafael Desert Par Desert Par Desert Panyonlands | These nongame birds occur at all elevations. Nests are grass cups place in low brush I to 6 feet above the ground. Females incubate the eggs of 11-13 days. Young fledge in an additional 8-9 days. Nesting occurs from May through July. Foraging for insects generally occurs within 6 feet of the ground. The population trend of these birds is unknown. | | | | | | | | | | | | or | | | | | |
| In | ndigenous | | | | С | | | | | | | | | | | | С | | |
| olive warbler Peucedramuds taeniatus k K Ce k Su/o Al k De k Sa k Sa k Bu k Ci | Vasatch Plateau Favaputs Plateau Fedar Mountain Jenry Mountains Jenry Mountain | Fish bird and nor thick | h an ds ge l mo ngan ck cu | d Ovenera entan ne bi | wl Cally ne ele irds. of ve | treek dwe evati The geta | Can ll in ions ir no ation | con Con The ests a | ifero ifero e pop are d ated | San ous f oular level high | Juan oresition loped | n Co ts an trend d fro conit | ounty d of d is om N fers. | y. Thecur unkr May Egg | nese at su nown througs inc | inse abmo n for ugh a cuba | ection ective ontain these July ite rriod | orou ne se as | S |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical \ | | of E subs | | | | | cal; (l | H) hiş | gh-pr | iority | , | |
|---|--|---|-----------|---------------------------------|--------------|---------------|----------------|---------------|-----------------|----------------|----------------|-----------------|----------------|---------------|---------------|--------|--------------|--------------|------------|------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigonous | | | | | | | | | | | | | | Н | Н | C | | |
| norther waterthrush Seiurus noveboracensis | k Tr/u k Tr/u Tr/u Tr/u Tr/u k k k | These nongame birds occur at all elevations. They frequent wetlands, particularly riparian areas. Their population trend is unknown. They fe on insects along the water's edge. These nongame birds occur at all elevations. They frequent wetlands, particularly riparian areas. Their population trend is unknown. They fe on insects along the water's edge. LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | | | | | | | | | | | | | eed | | | | | |
| | | Indigenous | | | | | | | | Н | | | | | | | | С | | |
| American redstart Setophaga ruticilla | Su/c Su/c Su/c Su/c Su/c Su/c Su/c k k Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | ele Th | neric vatic eir p mari | ons. opul | The: latio | se no n tre | onga end i | ime s un | bird: knov | s occ wn. | cur d Thei | lurin r die | g sp et co | ring nsist | and | fall | ntane mig | e ratio | ons. |
| | 1.0 | nal Status: (VI) vearlong resi | 1 () | 3374) | | ., | | 2) 0 | | | 1 / | (TE) . | | , | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | |] | Relati | ive B | iolog | gical ' | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|---|--|--------------------------------|--|------------------------------|---------------------------------|--------------------------------|---------------------------|---------------------------------|--------------------------|-----------------------------|--------------------------------|-------------------------------|------------------------|----------------------|-----------------------|-------------------------------|--------------------|------|
| _ | ıs¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | Н | | | C | | | | | | | | C | | |
| orange-crowned warbler Vermivora celata | Su/c Su/c Su/c Su/c Su/c Su/c k k k Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Orange-crowned warblers occur at all elevations. They utilize riparian wetlands during spring and fall migrations. These nongame birds usual occur from late April to late November. Their population trend is unknown. Their nests are made of grass and roots and are typically hidden on the ground or in low shrubs. During May and June the female build the nest over a 7-9 day period and then incubates the eggs for 11-12 days. Fledging occurs on insects, after another 12-13 days. Warblers for the same occurs on insects after another 12-13 days. | | | | | | | | | | | | ally en ds | | | | | |
| | | Indigenous | | | | | | | | | | | | | | | | С | | |
| Lucy's warbler Vermivora luciae | k k k k Su/u k Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Ma con cav | arch nstru vities eam | to made to | id S bet unde ks. I | Septe weer er loo ncut | embe n Ap ose l oatio | er. Tl oril a bark. | heir ind J . The sts 1 | popuune ey ha 1-12 | alation as wave a day | on tr ell-l also s. A | rend lined beer fter | is u l cup ı kno | nkno os lo own | own. cated to n | from Nes d in est in | ts ar tree 1 | re |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|---|--|--------------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------------|---------------------|--|---|---------------------|---------------------------------------|---|--|----------------------------------|--------------------------------|-------------------------|---------------------|------|
| - | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | | | | | C | | |
| Nashville warbler Vermivora ruficapilla | Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u Tr/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Nashville warblers frequent all elevations during spring and fall migrations. These nongame birds appear from May-September and nest from May-July. Nests are cups of grass and leaves that are well hidden on a ground. Incubation requires 11-12 days, and the females are easily flushed from the nest. Fledging requires another 9-12 days. Their population trend is unknown. These birds forage at all levels for insects. | | | | | | | | | | | | frontly on the popu | n he | | | | |
| | | Indigenous | | | | | Н | | | С | С | | | | | | | С | | |
| Virginia's warbler Vermivora virginiae | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | bre ian fro day shr | eed a wet m M ys af rubs | nd n land lay ter h or cl | est i s ard lune atch | in me uti Eg ing. Sos of | oundized gs in Nes f gra | tain d in cubsts as | brus the s ate f re bu Cater | h an sprin for 1 uilt i pilla | d ping an 0-13 n de | nyor d fa day ad le nd si | n-jur ll. N vs an eave mall | estinesting the sortions or th | econg oc e yo loos ects | syste ccurs ung e soi | s. Thems. s fledgil und | Rip ge 9. der | |
| | 1 Cana | nal Status: (VI) vearlong resi | 1 4 - (| 3374) | | ragid | ant: (| C) C- | | | d 4 . | (T.,) 4., | | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | ical ' | | | | stems al; (L | | | cal; (1 | H) hiş | gh-pr | iority | ., | |
|---|--|---|---|-------------------------------------|--|---|--|--|----------------------------------|--|-------------------------------|---|---|----------------------|--------------------------------------|---|----------------------------------|----------------------------------|---------------------------|------|
| 1 | us¹ ndan | | | | | | | | | | | | | | | | W | etlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | C | S | Н | Н | | Н | | | | | | | | C | | |
| Wilson's warbler Wilsonia pusilla | Su/c Su/c Su/c Su/c Su/c Su/c Su/c k k Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nsectivorous nongame birds occur at all elevations and display altitudinal migration. This species is found from mid March through October and nests from May through July. Thick underbrush and mois meadows are required for nesting. Nests are generally built on the ground or in low willow thickets. Eggs incubate for 10-13 days with the young fledging in another B-11 days. Normally one brood is raised. The bird will not tolerate livestock use of nearby riparian areas during nesting. | | | | | | | | | | | | he his | | | | | |
| | | Indigenous | Н | | | С | С | С | | | Н | | | | | | | С | | |
| western tanager Piranga ludoviciana | Su/c Su/c k Su/c Su/c Su/c Su/c Tr/c Tr/c Tr/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | for Ur loc sea day the | ests ban ated son ys ar | in thareas on lappe ad is ing f | ne su s are bran ears not ledg | imm e frec ches to be easi ging | er and queries of permission of the permission o | nd nated pines de Jushe ushe two | est induring states of the sta | n loving mes, As The som t | wer onigrand of the femand of | eleva tion aks. ale in est. | atior . Sha The ncub | n ripa allov heigoates broo | arian v neg ght o the od is | t mon econsts and the eggs arais | systere e nes for ed, v | ems ting 13 with | |
| | 1 0 | nal Status: (VI) vearlong resi | 4 4 - 4 | W4) | | rogi d | ant: (| g) G- | | | .1 4 . | (T _r) 4- | onai- | t | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | | | | stems al; (L | | | cal; (I | H) hi | gh-pr | iority | ; | |
|---|--|--|--|-------------------------|----------------------|----------------------|----------------------|---------------------|-------------------------|---------------------------------|----------------|-----------------|-------------|----------------------|----------------------|----------------------|----------------------|---|--------|------|
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian un | Stream | Lake |
| blue grosbeak Guiraca caerulea | k Su/c Su/c Su/c Su/c Su/c Su/c k k k | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Blue grosbeaks are found at desert and submontane riparian ecosystems. Their population trend is unknown. Nests are compact, deep cups, built in shrubs or low trees. Two broods are generally raised in May and June. The female incubates the eggs for11-12 days. The young can fly after an additional9-12 days. Blue grosbeaks feed on insects, fruit, and seeds. Blue grosbeaks are found at desert and submontane riparian ecosystems. Their population trend is unknown. Nests are compact, deep cups, built in shrubs or low trees. Two broods are generally raised in May and June. The female incubates the eggs for11-12 days. The young can fly after an additional9-12 days. Blue grosbeaks feed on insects, fruit, and seeds. | | | | | | | | | | | | | | ilt ne. | | | |
| lazuli bunting Passerina amoena | Su/c Su/c Su/c Su/c Su/c Su/c Su/c k k Su/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th but in | is no nting low s | s is shru r wi | kno bs n th th | wn. ear v e fe | Nes wate male | nhat ts ar er. Ge | oits a e loc ener ubat | ose cally, | two the | of g bro | rass ods a for | and are r 12 d | leav aise ays. | es tl d in The | c vith in the carly you not fr | re bi | uilt |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | | of E | | | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|---|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|---------|-------|--------------|----------|--------|------|
| | us¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | Н | | | | | С | C | | | | | | | | C | | |
| indigo bunting Passerina cyanea | Su/u Su/u Su/u Su/u Su/u Su/u Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | seen perched on wires along roadsides. The population trend of this nongame species is unknown. These birds occur from May through August. They nest from May-September. Nests are formed as cups of grass and weeds and are built in shrubs. Incubation of the eggs by the female requires 12-13 days. The young fledge after another 9-10 days. Buntings are seed eaters but also consume insects and fruit. Parasitism by the brown-headed cowbird is a serious threat. | | | | | | | | | | | | | | | | | |
| | | Indigenous | S | | | | С | | | | S | | | | | | | С | | |
| rose-breasted grosbeak Pheucticus ludovicianus | Su/o Su/o k Su/o Su/o Su/o k k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit ecosystems of all elevations. Their population trend is unknown. The nesting season spans the months of May-August. Nests are frail, flat saucers built in trees or shrubs. Both sexes build the nest and incubate (14 days) the eggs. Usually, just one brood in raised until fledging at 9-12 days of age. Grosbeaks eat insects, seed, and fruit. | | | | | | | | | | | | | | S | | | |
| | 1 0 | l onal Status: (VI) vearlong resi | 1 (| 3174) | | | | 2) 0 | | | 1 . | (TE) 4 | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Species (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Distribution by | | | | | | | (~) | subs | tarrira | ıı, (L) | limi | ieu | | | | | | |
|--|--|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|--------|-------|--------------|----------|--------|------|
| (*) high-interest because of economic, aesthetic, | Distribution by | | | | | | | | | | | | | | | V | vetlan | ds | |
| educational, scientific, or ecological value. | Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | Indigenous | Н | | | | L | | | C | | | | | | | | С | | |
| black-headed grosbeak Pheucticus melanocephalus Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/ | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit all elevations and frequently are found in urban areas. Grosbeaks feed on insects, seeds, and fruit. Nests are frail, flat saucers built in trees or shrubs from May-July. The eggs are incubated for 12-13 days, and the young fledge in an additional 9-10 days. The male will care for the first brood while the female begins incubating the second. | | | | | | | | | | | | | | 1, | | | |
| | Indiannous | | | | | | | | | | | | S | | S | S | S | | |
| Leconte's sparrow Ammospiza lecontei k k k k Tr/a Tr/a Tr/a Tr/a k k k Tr/a | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame sparrows are found n grasslands and wetland ecosystem at desert and submontane elevations. Their population trend is unknown they feed on insects and seeds. They feed on insects and seeds. | | | | | | | | | | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | | | cosys | | | | cal; (I | H) hi | gh-pr | iority | ; | |
|---|---|---|--|--|--------------------------------|-------------------------------|-------------|---------------------|-----------------------|-----------------------|---------------------|----------------------|-----------------------|----------------------------|------------------------|---------------------------------|--------------------|------------------------|------------|------|
| 1 | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | | | | | | С | | | | | | |
| *grasshopper sparrow Ammodramus savannarum | k k k k k Tr/r Tr/r Tr/r Tr/r | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Grasshopper sparrows are dependent upon the dry grasslands of the desert. This ecosystem has been severely impacted through overgrazing. Formerly a common summer resident, these sparrows occur now as transients and their population trend is unknown. Restoration of theirnative grasslands may reestablish grasshopper sparrows as summer breeders. They feed on insects and seeds. | | | | | | | | | | | | | | | | | |
| | | Indigenous | | | | | | | С | | | С | S | | | | | С | | |
| sage sparrow Amphispiza belli | Su/u Su/u Su/u Su/u Su/u Su/u Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | see thr are | ese ren fro ough e gen e fled unkn | om N 1 Jul erall lged | Marc y. N ly ra afte | th the ests | roug are . Th | gh M loos e ind | love e, gr cuba | mbe assy tion | r. Ne cup peri | estin s bu od o | ig oc iilt ii of the | curs n shi e egg | frong Subs. Signification | n M Two 13 c | arch o bro lays. | ods You | ıng |
| | 1 Seaso | onal Status: (YI) vearlong resi | dent: 1 | Wt) w | vinter | regid | ent: (| 211) 51 | umme | r reci | dent: | (Tr) tr | ansie | nt | | | | | | - |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (I | H) hiş | gh-pr | iority | , | |
|---|---|--|---|----------------------------------|-------------|--------------|-------|---------------|-----------------|----------------|----------------|------------------|---------------|---------------|--------------|--------|--------------|----------|--------|------|
| _ | ıs¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | С | Н | Н | С | С | | | | | | | |
| black-throated sparrow Amphispiza bilineata | Su/u Su/u Su/u Su/u Su/u Su/u Su/u Su/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Black-throated sparrows inhabit desert and submontane ecological associations. These nongame birds arrive in mid April and remain until mid September. Their population trend is unknown. Nesting occurs from April-August. Nests are flimsy cups built in shrubs or cacti. The female is not easily flushed from the nest. The incubation period averages 21 days. Young remain in the nest an additional 21 days. Black-throated sparrows forage for insects. | | | | | | | | | | | | | | om | | | |
| | | Indianana | | S | | | | | Н | | | S | S | С | | | | | | |
| lark bunting Calamospiza melanocorys | Tr/o Tr/o Tr/o Tr/o Tr/o Tr/o Tr/o Tr/o | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Th Th | rk bu ey so is no grati | omet nga | time me s | s ap | pear ies i | spo s see | radi en du | cally iring | as s spr | smal ing (| l flo (May | cks y) an | in ag | gricu | ltura | ıl are | |
| | 1.0 | nal Status: (VI) vearlong resi | 1 ((| **** | | | | a) a | | | 1 | (TE) (| | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | 3e ² | indigenous/exotic | | I | Relati | ive B | iolog | ical ' | | | | stems al; (L | | | cal; (| H) hi | gh-pr | iority | ; | |
|---|---|---|--|--|-------------------------------------|--|-----------------------------------|---------------------------------------|--------------------------------------|---|---|------------------|---|------------------------------|------------------------------|---------------------------------------|--|--|----------------------------|-----------|
| 1 | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | С | | | | | Н | | | Н | Н | Н | | | | | | |
| lapland longspur Calcarius lapponicus | k k k k Wt/o Wt/o Wt/o Wt/o Wt/o Wt/o | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Lapland longspurs frequent open habitats of desert elevations. These nongame birds are often associated with horned larks and snow buntings. Their population trend is unknown. Nests are grassy, feather-lined depressions on the ground. These birds eat mostly seeds but also take insects and fruit. | | | | | | | | | | | | | | ıgs. | | | |
| | | Indigenous | | | | | | | С | | | С | S | S | | | | С | | |
| lark sparrow Chondestes grammacus | k k Su/c k k k Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | wh thr gra ing day | ere toughts, regular, | there n Oc ootle ins ind w | e are tobe ets, a in la ill so | ava er. Thand te Ju omet | ilab neir hair. ine. time | le pe popu The The s rai | erch ulation y ar fem se tv | sites on to e us ale i wo b | Thend ually neul | ese l is un bui bates ls. N | birds nkno ilt in s the line | s appown. or or or eggeto te | Dear Nes ande s for en da | fron its an r shr 11- ys a | vation Aprile for for the formula for the form | ril rmed Nes quir | st- ed |
| | 1 Seaso | onal Status: (YI) vearlong resi | dent: (| (Wt) v | vinter | resid | ent: (9 | S11) S1 | umme | er resi | dent: | (Tr) fi | ransie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ve B | iolog | ical \ | | | cosys tantia | | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|--|---|---|-----------------------------|----------------|--------------|----------------|----------------|-----------------|----------------|-----------------|-----------------|-------------|---------------|---------------|--------------|--------------|---------------|-----------|------|
| _ | ıs¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | S | | С | C | Н | S | С | S | S | S | S | | | | Н | | |
| dark-eyed junco Junco hyemalis | Yl/c Yl/c Wt/c Yl/c Yl/c Yl/c Wt/c Wt/c Wt/c Wt/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit montane forests during the summer. In the winter, large flocks occur at any elevation. The population trend of these birds is unknown. They eat seeds, insects, and fruit. Nesting occurs from Nay-July. Females incubate their eggs for 12-13 days, and the young fledge at 9-13 days of age. Two broods will be raised. Nests, although usually built on the ground with grasses, forbs, and hair have been found in trees. | | | | | | | | | | | | | | ese om | | | |
| | | Indigenous | | S | | | | | | | | | | | | С | С | С | | |
| swamp sparrow Melospiza georgiana | k k k k k Wt/u Wt/u Wt/u Wt/u Wt/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | coi mi | vamp mmu d Ma owne | nitie ıy. S | es du wan | ıring np sp | g mig parre | grati ows | on. T | They often | app fou | ear nd i | fron n lar | n Sej ge f | ptem lock | iber s of | throw whit | ugh e- | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Species (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. Lincoln's sparrow Melosoiza lincolnii Su'u Kirbu San Rafael Desert Canyonlands Song sparrow Melospiza melodia Song sparrow melodi | Avian Species | ce ² | indigenous/exotic | |] | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (| H) hi | gh-pr | iority | ; | |
|--|--|--|---|--|------------------------------------|---|---------------------------------|---|---------------------------------------|------------------------------------|---------------------------------------|---|--|--|---------------------------------------|--|----------------------|----------------------------|-----------------------------|--------------------|------|
| Lincoln's sparrow Melosoiza lincolnii Sulu Masatch Plateau Tavaputs Plateau Cedar Mountains Abajo/Elk Ridge LaSal Mountains Burr Desert Cisco Desert Canyonlands Indigenous VI/c Melospiza melodia Indigenous VI/c YI/c YI/c YI/c YI/c YI/c YI/c YI/c Y | _ | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| Lincoln's sparrow Melosoiza lincolnii Su/u k Su/u k Nelosoiza lincolnii Trivu k Nelosoiza lincolnii Su/u k Nelosoiza lincolnii Trivu k Nelosoiza lincolnii Su/u k Nelosoiza lincolnii Trivu k Nelosoiza melodia Su/u Nelosoiza melodia Nelosoiza melodia Nelosoiza melodia Su/u Nelosoiza melodia Nelosoi melosoi sunknown. Nests are grassy cups built in willows or other low-growing shrubs. Nesting occurs between May and September-October. Transients migrate from April-May and September-October through October. Transients migrate from April-May and September-October through October. Transients migrate from April-May and September-October viilosus parables through October. Transients migrate from April-May and September-October willows of the f | of economic, aesthetic, educational, scientific, | Seasonal Statı Relative Abur | | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Lincoln's sparrow Melosoiza lincolnii Su/u Nelosoiza lincolnii Nelosoiza lincolnii Su/u Nelosoiza lincolnii Nelosoiza lincolnii Nelosoiza l | | | Indigenous | | | S | | | | | | | | | С | | С | | С | | |
| song sparrow Melospiza melodia Yl/c Melospiza melodia Yl/c Melospiza melodia Yl/c Melospiza melodia Yl/c Menry Mountains Yl/c Yl/c Yl/c Abajo/Elk Ridge Yl/c Song sparrows inhabit wetland ecosystems of all elevations. The population trend of these nongame birds is unknown. The breeding season occurs from February through August. Nesting occurs wherever there are thickets or emergent vegetation. Nests are formed as cups of grass. The female will incubate the eggs for 12-13 days. The nestling period lasts 9-16 days. Two to three broods may be raised. Song sparrows inhabit wetland ecosystems of all elevations. The population trend of these nongame birds is unknown. The breeding season occurs from February through August. Nesting occurs wherever there are thickets or emergent vegetation. Nests are formed as cups of grass. The female will incubate the eggs for 12-13 days. The nestling period lasts 9-16 days. Two to three broods may be raised. Song sparrows are secretive and their diet consists of seeds. | | Su/u k k k k k Tr/u k k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | These nongame birds occur in desert and submontane areas from March through October. Transients migrate from April-May and September-October. The population trend is unknown. Nests are grassy cups built in willows or other low-growing shrubs. Nesting occurs between May and July. The female incubates the eggs for about 13 days. Young fledge at 9 12 days of age. | | | | | | | | | | | | | | t in nd | | | |
| song sparrow Melospiza melodia Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/ | | | Indigenous | | | | | | | | | | | | | | С | | С | | |
| | | Yl/c k Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | tion occ the gra per | n tre curs ere and iss. I | nd o from re th Γhe t lasts | f the Felicke fema 9-1 | ese r brua ts or ile w 6 da | nong ry the em vill i ys. | ame irou erge ncut Two | bird gh A nt vo ate to th | ds is uguaged the contract the | unkt st. N ation eggs broc | now lesting l. New for ods r | n. T ng o ests a 12-1 nay | he b ccur are f 3 da be ra | reed s wh ormo | ing s nereved as The | seasc er cup nestl | on os of ing | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | I | Relati | ive B | iolog | ical ' | | | cosys | | | | cal; (| H) hi | gh-pr | riority | , | |
|---|---|---|---|----------------|---------------------------------|--|---------------------------------------|----------------------|--------------------------------|---------------------------------|--------------------------------|---------------------------|---------------------------------|------------------------|------------------------------|---------------------------------|------------------------------|--|---|------|
| Species | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | Н | | | | | С | | | С | Н | С | | С | | С | | |
| savannah sparrow Passercules sandwichensis | k k k k k Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Savannah sparrows inhabit desert zones. This nongame species is found from March through September. Their population trend is unknown. Nests are grassy hollows on the ground. June is the most popular nesting month. The female incubates the eggs for 12 days, and she will raise two broods. She is not easily flushed from the nest. The young fledge at 7-14 days of age. Sparrows are primarily seed eaters, but may take other vegetable matter and insects. | | | | | | | | | | | | | | ing wo | | | |
| | | Indigenous | | | | С | С | С | | | | | | | | | | С | | |
| *fox sparrow Passerella iliaca | Su/u Su/u k Su/u Su/u Su/u Su/u Su/u Su/ | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | fro fea inc you bre | m mather cubat | id M line es the can t | farced granged | h thrass c ggs f t 9-1 n. Th | oug cups for 1 | sh No buil 2-14 ays c | oven It in I day of ag | nber shru /s an ge. T | and bs o d w hey | nest r on ill of are g | t from the nly r | m M grou aise ariou | lay-J ınd. ' one us ex | fully The broc cept | Fhey Nes fema od. T t duri | sts and the sing the | re |
| | 1 Seaso | onal Status: (YI) vearlong resi | dent: 1 | Wt) v | vinter | resid | ent: (9 | 2 (112 | umme | r reci | dent: | (Tr) fr | ansie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | gical ' | Value (S) | | | stems al; (L | | | cal; (I | H) hiş | gh-pr | iority | ; | |
|---|---|---|---|--------------|--------|------------|--------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|---------|--------|--------------|----------|--------|------|
| (*) high-interest because | atus ¹ undan | D: () () | | | | | | | SS | ų, | | | | | | | | etlan | ds | |
| of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | Н | | | | С | C | С | | | Н | | | | C | | |
| green-tailed towhee Pipilo chlorurus | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit submontane and montane elevations from mid April to mid November. Their population trend is unknown. They nest during June in shrubby areas where there is dense cover. The incubation period is probably 12-13 days and the nestlings probably fledge after another 10-12 days. Nests made of grass and shredded bark are located on the ground. The female will desert the nest when an intruder is nearby. This species forages for seeds, insects, and fruit. | | | | | | | | | | | | | | • | | | |
| | | Indigenous | | Н | | | | | С | S | Н | Н | Н | С | | | | Н | | |
| rufous-sided towhee Pipilo erythrophthalmus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit desert and submontane elevations. Their population trend is unknown. Nesting occurs from April through September. Nests are firm cups of leaves and bark well hidden on the ground. The female will raise at least two broods. The incubation period is 12-13 days. Nestlings will fledge after an additional 10-12 days. The seed eaters forage on the ground. | | | | | | | | | | | | | | od | | | |
| | 1 Cana | nal Status: (VI) vearlong resi | dant: (| W+) | inton | rogid. | nnt: (| C) C- | | | dont | (Tr) + | onsis | m+ | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | se ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ` | | of E subs | | | | | cal; (1 | H) hi | gh-pr | riority | ; | |
|---|---|---|--|----------------|-----------------------|------------|--------------|--------------|-----------------|----------------|----------------|-----------------|----------------------|--------------|------------------|-------|---------------|-----------------------------------|--------------|------|
| • | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | Н | | | | | С | S | Н | Н | Н | С | | | | Н | | |
| vesper sparrow Pooecetes gramineus | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit all ecological associations. Nesting occurs between April and October. Nests are built in the grass. It is generally the female that incubates the eggs for 12-13 days. Two broods are raised; the first in June, the second in July. The young fledge at 7-14 days of age. Sparrows eat seeds, insects, and fruit. This bird's population trend is unknown. | | | | | | | | | | | | | sed; | | | | |
| | | Indigenous | Н | Н | | | | | Н | Н | | | | Н | | | | Н | | |
| American tree sparrow Spizella arborea | Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u k k k Wt/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | bir soi un | ds ai 1g sp | e se arro vn.] | en f | rom and v | late whit | Sep te-cr | teml own | oer to | hrou parro | igh <i>A</i> ows. | April The | l, oft eir po | en a | ppea ation | onga aring n trer en vis | with d is | |
| | 1 Seaso | l onal Status: (YI) vearlong resi | l dent: (| Wt) v | vinter | resid | ent: (9 | Su) S | ıımme | er resi | dent: | (Tr) tı | ansie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | gical ' | | | cosys | | | | cal; (| H) hi | gh-pr | iority | ; | |
|---|---|---|---|---|-------------------------------|-------------------------------------|----------------------------|---|--|--|--|--|--|-------------------------------|---------------------------|----------------------------------|---------------------------|---------------------------------|-----------------------------|------------------|
| • | ıs ^ı ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | Н | | | | | С | | Н | С | Н | Н | | | | | | |
| Brewer's sparrow Spizella breweri | k k k k k Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds are associated with desert and submontane ecological associations. They occur from mid April through October. Their population trend is unknown. During late summer and fall they tend to congregate in flocks. Nesting occurs between May and July. Cuplike nests are built in sagebrush. Eggs incubate for 11-13 days, and fledging occurs after another 8-9 days. After the breeding season, these birds forage heavily in the agricultural ecosystem. | | | | | | | | | | | | | | • | | | |
| | | Indigenous | Н | С | L | С | С | S | Н | С | С | S | S | S | | | | С | | |
| Chipping sparrow Spizella Passerina | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | in is to Ne son fol | ese r flock unkn ests a netir lowe | as, pa own re ha nes | artic Th air-l raise an | eir bined e two 8-12 | ly in oreed cup to broke the cup of the cup | n sag ding os loc oods y fle | se- bi seas cated . The dgin | rush son c d in t e inc g pe | ecos occur rees tubat riod | systers from systems from the system from the systems from the systems from the systems from the system from the systems from the system from the syst | ems. om l shrul peri | The Maro os. Tod la | eir po ch th These asts | opularouge spa 11-1 | ation gh Au rrow 4 day | trei ugus vs wi ys | nd st. ill |
| | <u> </u> | onal Status: (VI) woorlang rasi | <u> </u> | ~~~. | | | | | | | | | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ive B | iolog | ical V | | | | tems | | | cal; (1 | H) hiş | gh-pr | iority | ,·, | |
|---|---|---|--|---------------------------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|---------|--------|--------------|----------|--------|------|
| · | ıs ^ı ıdanı | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | | | Н | Н | Н | | Н | Н | | | | | | | Н | | |
| white-throated sparrow Zonotrichia albicollis | k k k Wt/u Wt/u Wt/u Wt/u k Wt/u k Wt/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | May. These nongame birds are often found in the company of white- crowned sparrows or juncos. The population trend of this species is unknown. These birds congregate in small flocks in the autumn. White- throated sparrows forage for seeds, insects, and fruit. t | | | | | | | | | | | | | | e- | | | |
| | | Indigenous | Н | S | | | | | S | S | S | S | S | L | | | | Н | | |
| golden-crowned sparrow Zonotrichia atricapilla | k k Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Oc Th | ese r tobe eir p d see | r to i | mid | Apr | il. T | hey | oftei | ı flo | ck w | vith ' | whit | te-cr | own | ed s | parro | ows. | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | gical ' | | of E subs | | | | | cal; (1 | H) hi | gh-pr | iority | ., | |
|---|---|---|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|---------|-------|--------------|----------|--------|------|
| · | ıs ^ı ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | S | S | С | Н | Н | Н | С | S | S | S | S | L | | | | С | | |
| white-crowned sparrow Zonotrichia leucophrys | Yl/c Yl/u k Yl/u Yl/u Yl/u Wt/u Wt/u Wt/u Yl/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | inhabit forested ecosystems. In the winter they move to desert and submontane ecosystems. Their population trend is unknown. They forage on the ground for seeds, insects, and fruit. Nesting occurs between April and August. Nests are built in dense vegetation either on or near the ground. The female incubates the eggs for 11-16 days, and the young fledge in another 7-12 days. They probably only raise one brood. H S S S S S S L H | | | | | | | | | | | | | | 9 | | | |
| | | Indigenous | Н | S | | | | | S | S | S | S | S | L | | | | | Н | |
| Harris' sparrow Zonotrichia querula | Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u Wt/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | Harris' sparrows inhabit desert and submontane areas. These nongame birds occur from mid October through April, often accompanying white crowned sparrows and juncos. They prefer riparian areas. The population trend of this species is unknown. They forage on the ground for seeds, insects, and fruit. | | | | | | | | | | | | | | te- ion | | | |
| | 1 0 | nal Status: (VI) vearlong resi | 1 | 3374) | | | | a \ a | | | 1 , | (TE) . | - | , | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | R | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | , | |
|---|---|--|--|--------------------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|---------|--------|--------------|----------|--------|------|
| · | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | L | C | | | | | | | | | | | | | C | Н | С | |
| red-winged blackbird Agelaius hoeniceus | Y1/c Y1/c Y1/c Y1/c Y1/c Y1/c Y1/c Y1/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tions. Their population trend is unknown. Nests are built in emergent vegetation, shrubs, and small trees along waterways. Nesting begins by late March or early April and is completed by mid July. At this time, these birds feed mainly on aquatic insects. Eggs are incubated for 10-12 days and the young fledge after another 11-14 days. After fledging, these birds tend to move into agricultural areas to forage on waste grain and seeds. | | | | | | | | | | | | | | by -12 | | | |
| | | Indigonous | | | | | | | | | | | | | | С | | С | | |
| rusty blackbird Euphagus carolinus | Tr/o Tr/o k Tr/o Tr/o Tr/o Tr/o Tr/o K k k Tr/o | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | the | sty b se no ind ii | onga | me | bird | s is 1 | unkn | owr | ı. Th | iey a | re g | rega | riou | s and | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | , | |
|---|---|---|--|---|---------------------------------------|----------------------------------|--|-----------------------------|--|-----------------------------|-------------------------------|---------------------------------|-----------------------------|--------------------------------|-------------------------------|--------------------------------|--------------------------------|-----------------------------|----------------------------|--------------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | Н | | | | | | | | | | | | | C | C | | |
| Brewer's blackbird Euphaqus cyanocephalus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | often seen in small flocks. Their population trend is unknown. Nesting occurs from May through July and is sometimes loosely colonial. Nests are twiggy, grass-lined cups built on the ground, in shrubs, or in trees. Females incubate the eggs for 12-14 days. Usually two broods will be raised and the young will fledge at 13-14 days of age. Blackbirds feed on insects and seeds. | | | | | | | | | | | | | | ts | | | |
| | | Indigenous | Н | С | | | | | | | | | | | | | | С | | |
| northern oriole Icterus galbula | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | bir Ne cor inc tio | orther ds ap sts a nstru tubat nal 1 ects | opea re m cted e the 2-14 | r fronade nea eir o day | om N of f r the ne b ys. N | May- ibera e encorroo | Septer september | temb d for bra 12- | oer. T med nche 14 d | Their into es be ays a | r pop elo twee and | pulat ngat en M fleds | tion ed p lay a ging | trend oucl and J requ | d is unes. ' Tuly. Tuly. | ınkn They Fen an a | owr are ales ddi- | 1. ; 5 |
| | | nal Status: (VI) yearlang resi | | (TTT) | | | | 2) 6 | | | 1 . | (TE) : | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ve B | iolog | gical ' | | | | stems al; (L) | | | cal; (l | H) hi | gh-pr | iority | , | |
|---|---|--|---|--|--|---|--|------------------------------|--------------------------------|--|---|---|--------------------------------------|--------------------|---|--|-----------------------|--|-------------------------------|------------------|
| 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | | | | | S | С | С | | | | | | | | | |
| Scott's oriole Icterus Parisoru | k Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | during May or June in small trees or shrubs. The female incubates the eggs for 14 days, and she may raise two broods. The young are fledged after another two weeks. These birds feed on insects and seeds. | | | | | | | | | | | | | | | | | |
| | | Indiannous | Н | С | | | | | | | С | | | | | | С | С | | |
| brown-headed cowbird Molothrus ater | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tio lay mu cov Th | ese on treving outside which we would be your days | nd is eggs e nea d cas ung | s unl s in r ar wa n ob are | knov nests ater serv raise | wn. Is of of and and the the | Nest other that e nes | ing or bird perost but state to the state to | occu ds. T ching ildin ents | rs fr here g site ng. E of th | om le is e es be Eggs ne ho | Aprievide ava incu | l-Jul ence ailab abate est. | ly. T that le fr e for The | hey the om very 10-19 | are phost which the large transfer | nest h the ays. afte | site, ts e |
| | 1 5 | onal Status: (VI) vearlong resi | 1 | 3174) | | | | 0) 0 | | | 14. | (TE) (| | 1 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ' | Value (S) | | | stems al; (L) | | | cal; (1 | H) hiş | gh-pr | iority | , | |
|---|---|---|--|------------------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|---------|--------|--------------|----------|--------|------|
| • | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | Н | | | | | | | | | | | | | | C | | |
| great-tailed grackle Ouiscalus mexicanus | k k k k k Su/u k Su/u k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds prefer open desert areas with scattered trees. Increased irrigation practices have expanded their range. They feed on insects, lizards, eggs, and fruit. Nesting occurs from late Nay to early July with a 20-23 day incubation period and 13-14 day fledging time. Nests are mud-lined masses of grasses and rushes. They are located at least 2 feet above marshes or up to 50 feet high in trees. | | | | | | | | | | | | | | | | | |
| | | Indigenous | Н | Н | | | | | | | | | | | | | | Н | | |
| common grackle Ouiscalus quiscula | Tr/a Tr/a Tr/a k k k K Tr/a k Tr/a k | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | lat | mmo ion ti ds, r | rend | of t | hese | noi | ngan | ne bi | rds | is un | kno | wn. | The | y are | gre | gario | | u- |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical ` | | | cosys tantia | | | | cal; (I | H) hi | gh-pr | iority | ., | |
|---|---|---|---|--------------|--------|------------|---------|-----------|-----------------|----------------|-----------------|-----------------|------------|-----------|---------|-------|----------------|----------|--------|------|
| 1 | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | С | | | | | С | | | Н | S | С | | | | | | |
| western meadowlark Sturnella neglecta | k k k k k Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tions. In the winter, these birds may flock in small numbers, particularly around cattle feeders. Their population trend is unknown. Nests are partially domed grass saucers, constructed on the round in sagebrush and rabbitbrush areas. Two broods are raised during the April-July nesting season. There is a 13-15 day incubation period and 12 day nestling period. They feed on insects, fruit, seeds, and waste grain. | | | | | | | | | | | | | | | | | |
| | | Indigenous | | S | | | | | | | | | | S | | С | С | С | | |
| yellow-headed blackbird Xanthocephalus xanthocephalus | Su/c Su/c Su/c Su/c Su/c Su/c Su/c Su/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds inhabit desert and submontane ecosystems from mid March to mid October. They forage in fields and open country. Their population trend is unknown. They only nest over standing water in emergent vegetation. Nests are fastened to cattails, bulrushes, or tall reeds. Nesting usually occurs in large colonies between May and June. Females incubate the eggs for 12-13 days after the second egg is laid. The young are fledged after another 9-12 days. Aquatic insects comprise | | | | | | | | | | | | | | er II e. | | | |
| | 1 Seaso | l onal Status: (YI) vearlong resi | l dent: (| Wt) w | vinter | resid | ent: (9 | Su) S | umme | r resi | dent: | (Tr) tı | ansie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | ical ' | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|--|--|---------------------------------|--------------------------------------|--|---------------------------|--|-----------------|--|--|---------------------|--------------------------|---------------------------------------|--|-------|----------------------------------|--|-------------------------------|------------|
| • | ıs¹ ıdan | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Fringillidae | | Indigenous | Н | | | | | | | | | | | | | | | C | | |
| common redpoll Carduelis fl'ammea | Yl/c Wt/c k Wt/c Wt/c Wt/c k k k Wt/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | region, this nongame species is most abundant in March, but some are known to nest in May and June. Nests are constructed on the ground or in shrubs. Egg incubation lasts 10-11 days followed by a 12 day nestling period. Their population trend is unknown. These birds are gregarious. They frequent feeders, preferring rolled oats and hemp seeds, but will also forage on insects | | | | | | | | | | | | | | or ing | | | |
| | | Indianous | Н | Н | | С | Н | С | | | Н | | | | | | | С | | |
| pine siskin Cardvelis pinus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | inh 8 to oft Mo nes | abita o 30 en b ost co | ants feet egin omn g per | is under high with honding to the high with high with high mondiffication. | nkno h in h the y, ne Thi | own. coni e firs estin s gre | Nestifers. | sts and the street of the stre | re for avoing the special spec | rmeckin's d from Ma | d of s 13 eezinay-Jofter | gras day ng d uly a n for | incuincuing to the transmission of the transmi | d two | rigs a on p ly A e is a | ntane and l eriod pril 1 14- fine | ocat d wi nesti 15 d | ll ing. |
| | | nal Status: (VI) waarlang rasi | <u> </u> | ~~~ | | | | ~ . ~ | | | | | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | F | Relati | ive B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | ; | |
|---|---|--|--|------------------------|--------------------------------|----------------------------|-------------------------------|--------------------------|--------------------------------|------------------------------|---------------------------------|--------------------|---------------------------------|--------------------------------|-------------------------------|---------------------------|---------------------|---|-------------------|------|
| | us¹ ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | С | | | | | | | | | | | | | | C | | |
| lesser goldfinch Cardvelis Psaltria | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | tion trend of these nongame birds is unknown. For most of the year, the birdsare gregarious, but they tend to nest singly, in shrubs or trees. The nesting season occurs from late May to early July. The femal.e will incubate the eggs for 12 days while the male feeds her at the nest. Two to three broods may be raised. The young fledge in 12-15 days. H C C | | | | | | | | | | | | | | ne e | | | |
| | | Indigenous | Н | С | | | | | | | | | | | | | | С | | |
| American goldfinch Cardvelis tristis | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Indigenous Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | to 12 day | pulat nest -14 c | tion late, lays lests | tren ofte whi are | d of en w le th near | this rell in the m | non nto A ale f os lo | gam Augu Teeds cate | e sp ust. ' s her d in | ecies The The shru | s is u fema e you bs a | unkr ale in ung nd ti | nowr ncub fled rees. | n. Thoates ge in Am | the and erica | ems. birds eggs other an go | ten for 11- | d |
| | 1 C | onal Status: (VI) vearlong resi | 1 4 - (| W/+) | | | | O) O- | | : | J 4 . | (Tr) 4- | : | 4 | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient
2. Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ive B | iolog | gical ' | Value (S) | | | tems | | | cal; (| H) hi | gh-pr | iority | ., | |
|---|--|---|---|--------------|--------|------------|---------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|--------|-------|--------------|----------|--------|------|
| • | ıs ^ı ıdano | | | | | | | | | | | | | | | | v | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | Н | | | С | Н | С | | Н | Н | | | | | | | С | | |
| Cassin's finch Carpodacus cassinii | Yl/c Yl/c k Yl/c Yl/c Yl/c Wt/u Wt/u Wt/u k Yl/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | submontane elevations in the winter. Nests are located in coniferous trees near meadows. Nesting occurs between May and July. The females incubate the eggs for at least 12 days. They will raise one or two broods. Nestlings will fledge at 2 weeks of age. If disturbed, even unfledged nestlings will desert the nest resulting in mortality. Adults feed in treetops on seeds, insects, and fruit. Their population trend is unknown. | | | | | | | | | | | | | | ds. | | | |
| | | Indigenous | Н | С | | | | | Н | | С | Н | Н | Н | | | | С | | |
| house finch Carpodacus mexicanus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | House finches inhabit desert and subtone elevations. The population trend of these nongame birds is unknown. Nesting occurs from Marchain July. Compact nests are often located near houses in shrubs, trees, or cacti. The females incubate the eggs for 13 days and will raise two broods. The young leave the nest after about 15 days. Often the same nest will be used each year. These birds are gregarious and often flock feeders. They some-times live in orchards and feed on ripened fruits. | | | | | | | | | | | | | | | | | |
| | 1 Seaso | nal Status: (YI) vearlong resi | dent: (| Wt) v | vinter | resid | ent: (9 | Su) S | umme | r resi | dent: | Tr) tr | ansie | nt | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| (*) high-interest because of economic, aesthetic, educational, scientific, or capalagical value. | Avian Species | ce² | indigenous/exotic | | F | Relati | ve B | iolog | ical ' | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | 7; | |
|--|--|--|---|--|--|---------------------------------------|--------------------------------------|----------------------------|--|---|---------------------------------------|---------------------------------------|---------------------------------------|---|--|------------------------|---------------------|----------------------------------|--------------------------------|--------------------------|------|
| evening grosbeak Coccothraustes vespertinus Wt/c V/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt | 1 | ıs ^ı ıdan | | | | | | | | | | | | | | | | v | vetlan | ds | |
| evening grosbeak Coccothraustes vespertinus Wt/c Wt/c Vespertinus Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/ | of economic, aesthetic, educational, scientific, | Seasonal Statı Relative Abur | | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| evening grosbeak Coccothraustes Vespertinus Wt/c Vespertinus Wt/c Vespertinus Wt/c Vespertinus Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/ | | | Indiganous | Н | Н | | С | | | | | | | | | | | | Н | | |
| rosy finch Leucosticte arcota Yl/u k Tavaputs Plateau Cedar Mountain Henry Mountains Yl/c Yl/c Yl/c Yl/c Wt/c Wt/c Wt/c Wt/c Wt/c Ut/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c W | Coccothraustes | Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c Wt/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | elevations. Their population trend is unknown. This species is found in small flocks, feeding on buds and fruits of native and ornamental trees. Evening grosbeaks often frequent feeders, favoring sunflower seeds. | | | | | | | | | | | | | | | | | |
| rosy finch Leucosticte arcota Y /u Leucosticte arcota Y /u Leucosticte arcota X /u X / | | | Indigenous | S | | С | | | | S | | | S | S | S | С | | | | | |
| | | k k Yl/c Yl/c Yl/c Yl/c Wt/c Wt/c Wt/c Wt/c Wt/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert | win cre thr bat Ro | nter interest ough ed for sy fi | mov s, or n Au or 12 nche | e to cav gust 2-14 es ca | operities Graday day | n co s for ass n s an inse | untry win nests d the cts o | y of ter re are you on th | all e estir buil ung e wi | elevang sit t in i fledg ng. | tion tes.] rock ge af They | s. Tl Nest crev fter a y fee | ney ing ovices another | requioccus. Egher 1 | ire c rs fr ggs a .6-22 | aves om . re in 2 day | , June Icu- /S. | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species | ce ² | indigenous/exotic | | I | Relati | ve B | iolog | ical \ | | | | stems al; (L) | | | cal; (1 | H) hi | gh-pr | iority | , | |
|---|---|---|---|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|------------------|------------|-----------|---------|-------|--------------|----------|--------|------|
| 1 | ıs ^ı ıdanı | | | | | | | | | | | | | | | | V | vetlan | ds | |
| (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| | | Indigenous | | | С | | С | | | | | | | | | | | С | | |
| red crossbill Loxia curvirostra | Su/u Su/u k Su/u Su/u Su/u k k k Su | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds occur from late May to late September and are often seen in small flocks. Their population trend is unknown. Nests are feather-lined saucers of twigs and moss located 5 to 20 feet high in conifers. Breeding occurs from January through July with a 12-18 day incubation period. The young will be able to fly after another 45 days. Seeds are extracted from pine cones with their crossed mandibles. | | | | | | | | | | | | | | 7 | | | |
| | | Indigenous | | | | С | | С | Н | | Н | | | Н | | | | S | | |
| pine grosbeak Pinicola enucleator | Yl/u Y l/u k Yl/u Yl/u Yl/u k Wt/u Wt/u k Yl/u | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These insectivorous, nongame birds are often associated with montane coniferous forests but during severe winters will inhabit riparian areas at desert and submontane elevations. The population trend of these nongame birds is unknown. This species usually nests in mature subalpine forests or the associated underbrush. One brood will be raised. Nesting occurs between May and July. The female incubates the eggs to the associated underbrush are considered with montane and the second proposed in the conference of the conference | | | | | | | | | | | | | | - for | | | |
| | 1.0 | nal Status: (VI) yearlang resi | 1 | 3374 | . , | | | 2) 0 | | | 1 . | (TE) (| | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area

| Avian Species (*) high-interest because of economic, aesthetic, educational, scientific, or ecological value. | Seasonal Status ¹ Relative Abundance ² | indigenous/exotic | Relative Biological Value of Ecosystems: (C) critical; (H) high-priority; (S) substantial; (L) limited | | | | | | | | | | | | | | | | | |
|--|---|---|--|--------------|--------|------------|-------|-----------|-----------------|----------------|----------------|-----------------|------------|-----------|--------|--------|--------------|----------|--------|------|
| | | | | wetla | | | | | | | | | | | | vetlan | nds | | | |
| | | Distribution by Geographic Area | Urban | Agricultural | Alpine | Spruce/Fir | Aspen | Ponderosa | Sagebrush/grass | Mountain Brush | Pinyon/juniper | Saltbrush/grass | Blackbrush | Grassland | Barren | Marsh | Mesic Meadow | Riparian | Stream | Lake |
| Family: Passeridae | | Exotic | С | C | | | | | | | | | | | | | | | | |
| house sparrow Passer domesticus | Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c Yl/c | Wasatch Plateau Tavaputs Plateau Cedar Mountain Henry Mountains Abajo/Elk Ridge LaSal Mountains Dolores Triangle San Rafael Desert Burr Desert Cisco Desert Canyonlands | These nongame birds, also called English sparrows, were introduced into Utah sometime before 1870. Their population trend is stable and they inhabit desert and submontane elevations. Nesting occurs between April and September. Nests are bulky masses located in cavities or buildings. The birds will lay three clutches of eggs and the female will incubate them for 11-14 days. The young will leave the nest after another 15 days. These birds are gregarious. They feed on grain, fruit, seeds, garbage, and insects. | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | |
| | | prol Status: (VI) yearlang resi | | | | | | | | | | | | | | | | | | |

^{1.} Seasonal Status: (YI) yearlong resident; (Wt) winter resident; (Su) Summer resident; (Tr) transient

^{2.} Relative Abundance: (c) common; (u) uncommon; (l) limited; (r) rare; (e) endangered; (t) threatened; o) occasional; (a) accidental; (k) unknown to inhabit area